### UNITED STATES DISTRICT COURT FOR THE DISTRICT OF MASSACHUSETTS. 249.25

IN RE: PHARMACEUTICAL INDUSTRY AVERAGE WHOLESALE PRICE	MDL NO. 1456
LITIGATION	CIVIL ACTION NO. 01-CV-12257-PBS
THIS DOCUMENT RELATES TO ALL ACTIONS	Judge Patti B. Saris

INDIVIDUAL MEMORANDUM OF FUJISAWA HEALTHCARE, INC. AND FUJISAWA USA, INC. IN SUPPORT OF THE MOTION TO DISMISS THE AMENDED MASTER CONSOLIDATED CLASS ACTION COMPLAINT

### INTRODUCTION

Defendants Fujisawa Healthcare, Inc. and Fujisawa USA, Inc. (collectively referred to as "Fujisawa") submit this brief in further support of the Motion to Dismiss the Amended Master Consolidated Class Action Complaint ("AMCC"). The AMCC fails to state a claim against Fujisawa because it does not plead the basic elements of the purported AWP fraud against Fujisawa with particularity. The most jarring example of this is Plaintiffs' allegation that Fujisawa reported AWPs for certain drugs when, in fact, it is evident from the Red Book that Plaintiffs made up those AWPs.

### **ARGUMENT**

The AMCC begins with broad sweeping allegations that the "Defendant Drug Manufacturers" inflated the AWPs of unspecified drugs. See, e.g., AMCC at ¶ 6 ("Defendant Drug Manufacturers often promoted their drugs ... based on a fictitious and inflated AWP"); AMCC at ¶ 5 ("AWP is a benchmark from which hundreds of drug prices are derived in transactions throughout the pharmaceutical distribution chain") (emphasis added).

"At a minimum, Rule 9(b) requires that a plaintiff set forth the 'who, what, when, where and how' of the alleged fraud." *Gublo v. NovaCare, Inc.*, 62 F. Supp.2d 347, 354 (D. Mass. 1999). The Rule must be applied to claims brought under RICO and state consumer fraud statutes because they are based on averments of fraud. *See Doyle v. Hasbro, Inc.*, 103 F.3d 186 (1<sup>st</sup> Cir. 1996) (RICO); *Varney v. R.J. Reynolds Tobacco Co.*, 118 F. Supp.2d 63 (D. Mass. 2000) (consumer fraud acts). Moreover, Fujisawa is entitled to know the specific facts that constitute its purported fraud. *See Vicom, Inc. v. Harbridge Merchant Services, Inc.*, 20 F.3d 771, 778 (7<sup>th</sup> Cir. 1994) (RICO complaint dismissed where it "lumped together multiple defendants" and did not "inform each defendant of the nature of his alleged participation in the fraud.").

Paragraphs 364 through 374 contain the only allegations of the AMCC that refer specifically to Fujisawa, and they do not satisfy the requirements of Rule 9(b) with respect to any of Fujisawa's products. <sup>1</sup> These paragraphs allege that Fujisawa stated fraudulent AWPs for five brand name drugs (Aristocort, Aristospan, Cefizox, Cyclocort and Prograf). See ¶ 370 and Appendix A. The AMCC also purports to state AWPs for eight Fujisawa multi-source generic drugs (acyclovir, dexamethasone, doxorubicin, fluorouracil, gentamicin, pentamidine, vancomycin, and vinblastin). <sup>2</sup> Id.

The Court unambiguously stated in its Memorandum Opinion and Order of May 13, 2003 ("May 13 Order") that the Plaintiffs must plead "the allegedly fraudulent AWP for each drug." May 13 Order at 45. With respect to the five Fujisawa brand name drugs, the AMCC manages to allege the AWPs as they appear in the Red Book for the years indicated. While the AMCC conclusorily labels these AWP figures as "fraudulent," it is entirely devoid of any explanation of what constitutes the fraud. There is no allegation as to what AWP would have been acceptable (i.e., non-fraudulent) to Plaintiffs. Are Plaintiffs claiming that a published AWP is fraudulent unless it exactly matched the invoice sales price? Or is it only if the AWP exceeded the actual sales price by some percentage? If so, by what percentage? Fujisawa should not have to guess at the answers to these fundamental questions. Rule 9(b) requires that plaintiffs allege their theory of fraud with particularity and they have failed to do so.

The AMCC also makes conclusory allegations against Defendants for which no facts relating to Fujisawa are provided. See, e.g., "Improper Use of Free Samples," AMCC at \$\figve{1}\$ 164-166. The AMCC does not allege a single fact regarding Fujisawa's use of free samples. Therefore, claims as to free samples must be dismissed as they relate to Fujisawa.

For the reasons stated in the common brief on behalf of all the Defendants at pp. 37-40, all claims of the AMCC concerning multi-source generic drugs should be dismissed as against Fujisawa.

With respect to the AWPs of the eight multi-source drugs, the insufficiency of the AMCC is even more dramatic. For these drugs the plaintiffs have simply fabricated alleged AWPs which they say appear in the Red Book, but which in fact do not. Fujisawa AWPs for acyclovir, dexamethasone, doxorubicin, fluorouracil, gentamicin, pentamidine, vancomycin and vinblastin, which Plaintiffs allege were published in the 1999, 2000, and 2001 Red Books, do not exist. The actual pages of the Red Books showing the complete listing for each of these drugs with every available generic from every manufacturer are attached as Exhibit A to this memorandum.<sup>3</sup> There are no entries for Fujisawa AWPs for any of these drugs. The only fraud here is the Plaintiffs' false assertion of their fabricated AWPs.

In addition to not setting forth the AWPs of the Fujisawa drugs as the Court required, the AMCC fails to allege any specific transaction in which any plaintiff paid a particular price for any Fujisawa drug. The Plaintiffs who seek damages in this case are employee health and welfare benefit plans. These are sophisticated commercial entities that pay pharmacies for the prescriptions filled for their members. AMCC at ¶ 6, 26-36. The AMCC generally alleges that the "Defendant Drug Manufacturers" engaged in a pattern of inflating AWPs that caused the plans "to substantially overpay" for drugs. *Id.* at ¶ 140. Where, as here, the essence of the fraud is that the plaintiff was overcharged, it is hard to imagine a more crucial fact than how much the purportedly overcharged party paid.

The Court may consider the attached actual excerpts from the Red Book in deciding the present motion without converting it to a Rule 56 motion, insofar as Plaintiffs purport to quote from the Red Book in the AMCC. See Watterson v. Page, 987 F.2d 1, 3 (1st Cir. 1993) (Court will consider "documents central to the plaintiffs' claims" as well as documents "sufficiently referred to in the complaint.").

See, e.g., Farberware, Inc. v. Groben, 764 F. Supp. 296, 303 (S.D.N.Y. 1991) (in RICO case against former employees who received kickbacks from vendors for inflating prices to the corporation, Rule 9 required plaintiff to plead the amount of the overcharge); Oppenheimer v. Prudential Sec. Inc., 94 F.3d 189 (5<sup>th</sup> Cir. 1996) (under Rule 9, plaintiff

Nowhere in the 300 pages of the AMCC does any Plaintiff allege how much it paid for any Fujisawa drug. It is not enough to say that Plaintiffs overpaid because Fujisawa inflated its AWPs, and drug prices were generally based on AWPs.<sup>5</sup> Rule 9(b) mandates that the Plaintiffs allege specific facts to explain the "what" and "when" of the fraud. Whether and when there was, in fact, a fraudulent AWP for a specific drug that produced an improper "spread," depends on the price paid for that drug by a particular plaintiff.<sup>6</sup> These specific facts are at the heart of the alleged fraud and Fujisawa is entitled to know (at least by example, if the number of prescriptions is voluminous), what each plaintiff paid for each drug at issue. As a practical matter, the Plaintiffs cannot carry the burden, imposed by Rule 9(b), of pleading the prices they paid in real transactions for specific Fujisawa drugs because they do not even claim to have purchased most of the Fujisawa drugs identified in the AMCC.

To have standing, a plaintiff must allege a personal injury that flows from the defendant's allegedly unlawful conduct. *Allen v. Wright*, 468 U.S. 737, 751 (1984). Here, if the Plaintiffs did not actually purchase a particular drug, they could not have overpaid (or suffered any injury, for that matter) as a result of that drug's allegedly inflated AWP. It is clear from Appendix B to the AMCC that the Plaintiffs claim to have purchased only four Fujisawa drugs: Aristocort,

claiming fraud based on hidden sales charges by broker must plead the actual amount of the alleged overcharge).

This is in stark contrast to the Original Consolidated Complaint in this case, where the claims against Fujisawa were limited to those of Medicare beneficiaries who paid the deductible for drugs reimbursed by Medicare Part B. When Medicare reimburses a provider for a drug covered under Part B, the price paid for the drug is easily calculated from the AWP and the Medicare statute: 80% of 95% of the AWP, and the "co-pay" for the user of the drug (paid either personally or by their insurance plan) is 20% of 95% of the AWP. AMCC at ¶ 147, 152 (citing 42 C.F.R. § 405.517).

The only specific allegations of the AMCC to the effect that Fujisawa inflated an AWP to increase the spread are the quotations from an internal 1995 sales report concerning vancomycin. AMCC at ¶ 68. However, Plaintiffs do not allege that any one of them ever purchased vancomycin.

Cyclocort, Prograf and gentimicin. Thus, the Plaintiffs fail to meet their burden of pleading facts to support standing as to any other Fujisawa products, including, without limitation, Aristospan, Cefizox, acyclovir, dexamethasone, doxorubicin, fluorouracil, pentamidine, vancomycin and vinblastin. See In re Paracelsus Corp., 6 F. Supp.2d 626, 631 (S.D. Tex. 1998) (dismissing class action securities claims where plaintiffs did not allege they had purchased the securities which were the subject of the case, even though nominal class allegedly had); Thompson v. Board of Education of the Romeo Community Schools, 709 F.2d 1200, 1205 (6<sup>th</sup> Cir. 1983) (dismissing class action claims for discrimination where plaintiffs had never been employed by defendants, even though nominal class members had).

Thus, in addition to the fatal failure of the AMCC to plead fraud with specificity as to all of Fujisawa drugs identified in the AMCC, the claims against Fujisawa relating to drugs other than Aristocort, Cyclocort, Prograf and gentamicin must be dismissed on the grounds that the Plaintiffs have suffered no injury and therefore lack standing.

### **CONCLUSION**

The AMCC utterly fails to state any claim for fraud against Fujisawa. While Plaintiffs complain that Fujisawa's AWPs were inflated, after 2 years and multiple attempts, they cannot articulate what the AWPs should have been nor how much they actually paid for Fujisawa's drugs. And where they do allege specific facts -- AWPs purportedly set by Fujisawa -- it turns out that the Plaintiffs have made them up out of whole cloth. Consequently, the AMCC should be dismissed with prejudice in its entirety as against Fujisawa.

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Dated: August 1, 2003

# EXHIBIT A

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	17 (10A10) 5 22-2026 動像師 5x 中台 114	POW, (MICRONIZED, U.S.P.) 10 gm	18 171 00	iNJ, IJ (S.D.V.) 4 mg/ml, 1 ml 25s 69703-3501-	04 27.50	AP
	4 mg, 100s sa	(Radford Tharapeutics) INJ, IJ (M.D.V) 8 mg/ml, 5 ml		4 mg/ml, 5 ml 25s00703-3613- 10 mg/ml, 10 ml00703-3524-	04,; \$5.50 1 5.20	) : // AP.
	4 mg, 100s ea	8 mg/ml, 5 ml 63252-7644-0	13 56.95 BF	(Hyrex) See SOLUREX		
	(10X10)	(Rugby) INJ, IJ (VIAL)		(Legere) See DEXASONE	er paper k Se a se ees	
	1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE PROPERTY OF THE PROPERTY O	5 27.88 BP	(Major) SOL, OP, 0.1%, 5 ml	5 3.75	
					det in the Co	- "
٠	(Regby)  ELI, PO, 0.5 mg/5 ml, (Research of the second of	INJ, IJ (VIAL)  18 mg/ml, 5 ml	0 29.93 BP	4 mg/ml, 5 ml49072-0157-0	5 77.59 5 1.59	EF
	TAB. PO. 4 mg. 50s sa TONESSE SERVING 10 00 00	dexamethasone say was a way a way	<b>100)</b> 14 (2)	200 - 20 - 3		
	(Schein) 50, 50, 50, 50, 50, 50, 50, 50, 50, 50,	CNT, PO 1 mp/ml, 30 ml, 100054-3176-4	(美)5.73 岩 岩	[Modisca] POW, (U.S.P.) 6 gm	3 59.63	
				10 gm 38779-0071-0 25 gm 38779-0071-0	1 -119 KN	
	ELI, PO, 0.5 mg/5 ml,			(Merck) See DECADRON		
ı	100 ml	(APP)	****	(Merck) See DECADRON OCUMETER		- 1
- [	0.75 mg, 12s ea58016-0293-12 7.78 FF	NJ, iJ (VIAL) a: 4 mg/mi, 1 ml83323-0165-01		(Meridian Chemical) POW, (U.S.P.)		
- [	203 02	(M.D,V,)		1 gm	24.20	
-	100s ea58016-0293-00 64.84 EE	4 mg/ml, 5 ml		10 gm	174.90	
1		Akarn) See AK-DEX	,,,,	25 gm	385.00	
l	158 ea	Allseripts) OL, OP, 0.1%, 5 ml 54569-1224-00	5.00 EE	(Moore,H.L.)		1
	20s ea	NJ, IJ (M.D.V.) 4 mg/ml, 5 ml 54559-3027-00	<del></del>	INJ, IJ (VIAL) 4 mg/ml, 5 ml00839-5160-25	1.96	1.45 AP
1	24s ea	10 ml	4.34 EE 6.47 EE	30 ml	5 90	3.99 AP
	30s 8a 58016-0781-30 56.40 EE OI	30 ml	10.01 <u>EE</u> 4.11 <b>E</b> E	(Ocumed) See OCU-DEX	3.24	2.40 AT
1	50s ea58018-0781-50 93.84 EE IN	Amer Regent)   U, U (S.D.V.)		(Ocusoft) See DEXASOL		
	(URL) ELI, PO, 0.5 mg/5 mi,	4 mg/ml, 1 ml 25s00517-4901-25 (M.D.V.)	27.19 AP	(Paddock) POW, (U.S.P.)		1
	240 ml	4 mg/ml, 5 ml 25s 00517-4905-25	54.69 AP	5 pm		
1	(Vintage)	30 ml 25s 08517-4930-25 lausch&Lomb Pherm)	195.94 AP	10 gm	99.90	
	0.75 mg, 12s ea 00254-2667-06 6.40 gp	OL, OP, 0.1%, 5 ml 24208-0720-02	14.69 AT	SOL, OP, 0.1%, 5 mi 52959-1352-03	7.67	EÉ
	(Zenith Goldline)	ardinal Pharm) DL, OP, 0.1%, 5 ml 41784-0738-05	7.90 AT	(Phys Total Care)   INJ, IJ (M.D.V.)		
	(C)	beshire)		4 mg/ml, 5 ml54868-0871-00 (VIAL)	3.15	EE
		N, OP, 0.05%, 3.500 gm . 55175-4206-00 NL, OP, 0.1%, 5 ml 55175-4205-00	6.47 EE 6.14 EE	4 mg/ml, 30 ml 54858-0871-06 OIN, OP, 0.05%, 4 gm 54868-2105-01	4.63	EE
	CI	lint) See CORTASTAT		SOL, OP, 0.1% 5 ml 54858-3129-09	4.58 4.87	EE
	(Allscripts)	lint) See CORTASTAT 10 Ompumed)		(Primedics) See PRIMETHASONE (Qualitest)		
		J. IJ, 4 mg/ml, 5 ml	4.80 <b>→</b> EE 6.00 EE	SOL, OP, 0.1%, 5 ml 00603-7105-37	14.69	TA
	(Amend) SOL	L, OP, 0.1%, 5 ml	6.00 EE 4.75 EE	(Raway) INJ, IJ (VIAL)		-
	5 pm 17317-1870-08 90.00	prsolidated Midland) , IJ (AMP)		4 mg/ml, 1 ml 25s00686-4901-25 OIN, OP, 0.05%, 3.750 gm .00685-0840-55	23.00	EE
_	25 gm17317-1870-02 315.00	4 mg/ml, 1 ml 25s 00223-7401-25	25.00 <b>E</b> E	SOL, OP, 0.1%, 5 mi 00886-0720-02	3.20 4.25	EE

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dexamethasone sodium phosphate

201, OP, 0.1%, 5 ml .....54799-8525-95 5.31 3.95 AT DEXTRAN 70/DEXTROSE (Abbett Hosp) INJ, IJ, 8%-5%, 500 mf.12s08074-1507-03 1240.611044.72 (Medisan Pharm) See HYSKON DEXTRAN 70/SQD CL (B. Brasn/McGaw)
INJ, IJ (GLASS CONTAINER)
29 8%-0.9% 500 mt 1. 1.90284-1980-10 52.98 DEXONE LA (Keene) dexamethasone acetate INJ, IJ (VIAL) 8 mg/ml, 5 ml.......00588-5344-75 12.50 (Baxter) See GENTRAN 70 W/SODIUM CHLORIDE DEXASONE L.A. (Legera)
(Examethasone acetate
(NL: IJ (VIAL)
2.8 mg/ml, 5 ml.....25332-0011-05 21.95 DEXPANTHENCL (Amer Regent) (Medisan Pharm) See MACRODEX 100 - 100 NJ, IJ (S.D.V.) 250 mg/ml, 2 ml 25s............00517-0131-25 101.56 EE (Consolidated Midland)
INJ, Li (VIAL)
250 mg/ml, 10 ml, ... 90223-9235-10 5.00
INJ, Li (VIAL)
250 mg/ml, 10 ml ... 200223-7414-10 6.00 DEXASPORIN (URL)

Gexameth/neo.suil/polymyx
SUS: 09,1 mg-3.5 mg-10,000 w/ml

20677-0809-20 7.37 AT DEXTRAN 75/SOD CL (Abbott Hosp) (Phys Total Care) (Phys Total Care) 500 mt 12s 00074 1505 03 1240 61 1044 72 (McGutt); INJ, IJ (M.D.V.) 250 mg/ml, 30 ml ... 49072-0181-30 7.09 // (Merit) See D-PAN (Metit) See U-ran (Savage) See ILOPAN 52 1750 200 AT DEXBROMPHEN/PSEUDOEPH SULF
Breckendige) See PHARMADRINE
(Geneva) See DISOBROM
(Dimed Cabe) See DRIXOMED
(Major) See DEXAPHEN SA (Qualitiest) See DREXOPHED SR DEXCHLORPHEN/QG/PSEUDOEPH SULF (Sebendo) See POLARAMINE EXPECTORANT DETCHLORPHENIRAMINE MALEATE (Amide)
PER, PO. 4 mg. 100s & ... \$2182-0014-02 42.95
2 6 mg. 100s ea... \$2182-0015-02 59.95 (Breckenridge)
(Breckenridge)
(TER, PO, 4 mg, 100s ea. 51991-0470-01 29.50
6 mg, 100s ea. 51991-0475-01 40.95
(Morten Grove)
(SYA, PO (ORANGE)
2 mg/5 ml, 120 ml. 60432-0539-16 16.49
2 mg/5 ml, 120 ml. 60432-0539-22 98.70 DEXTRAN 1 (Medisan Pharm) See PROMIT.: 3840 ml 80432-0538-22 98.70 AA
(Oselltest)

Et. PO. 4 mg. 100s ea 00803-3198-21 34.50

Et. B. mg. 100s ea 00803-3198-21 44.25

(Rughy)

Et. PO. 4 mg. 100s ea 00836-3578-01 47.85

6 mg. 100s ea 00836-3578-01 63.90

(Scharia)

Et. PO. 4 mg. 100s ea 00836-3590-01 63.90

(Scharia)

Et. PO. 4 mg. 100s ea 00836-3580-01 37.50

Et. B. mg. 100s ea 00836-3688-01 37.50

Et. B. mg. 100s ea 00836-3688-01 37.50

Et. B. mg. 100s ea 00836-3688-01 37.50

Scharing) See POLARAMINE DEXTROAMPHETAMINE SUITATE OF THE SET OF SET DEXTRAN 40/DEXTROSE (Abbott Hosp) See LMD W/5% DEXTROSE

(8º Braun/Megaw) 18º 1904 14034 INJ. LJ (GLASS CONTAINER) 2014 141:59

Recommend

SENOKOT° Laxatives When the 15% Way Constipate 

Mind William

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	1,14		NDC		VP DP	OBC PROD MFR	NDC	Al	46 D6	ORC	PROD_MFR			
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		25 mg, 100s e	XXX 00781-2	801-01 : 744 541-61-00	75 154		00	92-16 131	.89 1.67 7	O AD	AP. PO. 10770, 1	00s pa . 00364-2	ill of	440
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	I -}	10 mg, 30s ea."		726-39	41 152	/5 mg, 10	US AA	05_06 K (#3	27 185 61	5 AB 🚉	100s ຄືລ ປັກ	003649	115-00	20
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		45s aa UD 🗎				**AB : 100 mg, 1	00s ea 00839-78	96-06 *42.	65 31.58	AB -	75 mg, 400s e	00384-2	16-01/18	(E)
	22	📲 60s aa UD	61392-07	26-60 14 1	12 Julya 12 Yuga	×AB 150 mg 1	00s 4a00839-75	90·16 ,426.	22 317.20	1 AB 1 (%)	. : 100s ea UD.	The second of the second	10.1	11.2
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		25 mg, 30s ea H	61392-07	20-91 2470,0 27-30 11.6	10 g	"AB	120 ml, 80432-065	9 <b>1-94</b> ** 18.2	5	MA CA	P, PO (BLISTER F	ACK) COLLARS	12.0	
	- 1	(BLISTER PACK	D - 5 61392-07	27-30 11.6		AB (Mylan)	· Ber STO-12940		9	- 1	25 mg, 750s ea	UD 83739-96 K 25X31) 77	93-01 22	35
	1	25 mg, 30s ea	61392-072	27-39 11.6	<b>7</b> % %23	CAP, PO, 10 mg	100s ea 00378-104	9-01 13.9	5 . ^ :	AB	BLISTER PAC	K 25X31) 4477	AP COM	(C)
	- [ '	318 6a UD	61392-072	2 <b>7-31</b> 12.0	6	10003 04		9-10 133.9	5 ·	AB .	(BLISTER PACI		93-02 **231	det ·
	- !	325 68 UD	81392-072	7,32, , 12.4	E .	20 (110, 100	8 62 00378-312 00378-312	5-01 14.2	5-	AB	50 mg. 750s ea	lin - saran no∗	्राज्य	v (* 1.5)
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	1	Broz ea UD	81392-072	7-9035 01	,	an I 1000s ea	s ea00378-425 00378-425	v•vi 19.9: 0-10 202 -		AB	50 mg, 775s sa	UD 63739-009	4-02 222	70.6
	- 1	DUUS 82 UU	613924179	7.51 10.6	,	AR   75 mg. 100:	8 84 <i>r.</i> 00378-5379	5-01 ::::41 04	77 47	AB ] (Sc	uthwood) 🔑 🗀	ea 58016-083 58016-083 58016-083	333	1 <u>4</u>
		2000s ea DD		7.84 - 770 40	41 12	AB 1000s sa	39-22/00376-5371	L18 385 04	Arm 640	AB CA	PO, 10 mg, 15s	ea 58016-022	2-15	<b>(</b> -,
	-   -	IQUUUS 62 UD.	1392-072	7.01.22an e <i>r</i>	Larash	AB 100 mg, 100	Os ea 🧎 00378-841(	)-01 43 95	55 (ULA 201	AB :	20s ea	58016-083	2-20	
		50 mg, 30s ea UC (BLISTER PACK)		<b>8-30</b> 13.02	97	AB 1000s ea	00378-8410	1 10 429.95	2 K2 0	AB	305 82	58016-083	2-30 2	70
		50 mg, 30s ea	61392-072	82 <b>30</b> (23 an no	i i i i i i i i i i i i i i i i i i i	(PD-BX Pherm)	In the species	1	1	~~	25 mg 12* es	58016-083 مرز مان	2-00 33	Ĉi.
	- 1	313 68 UU		L-21 & 12 4E	- XC	CAP, PO. 50 mg.	30s ea 55289-0018	- 100 Sty 22	11 477		.15s ta	58016-083 58018-083	-12 (195	2(7)
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		455 61 UU	81 102 0720	2.46 ····· an ca		(Par)	- 4.5 Million	, 3, 3,02	<u> </u>	AB		(YDAD16_0291		DAY
		360s ea UD	61392-0728			TO CAP PO 10 mag	100s sa . , 49884-9217	.01 10.05	/ ` .	.	1003 64	5XIIT6_0979	DO 3340 0	016
	1	500s ea UD	81392-0728	-90 39.06  -51 217.00		1000	49884-0217	-01 13.95 -10 133.98		rr i	OU 11/0, 305 BB	·** NAUTA_DIRA	. 20	100
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	1	90s ea UO	51392-0729-1		Al	100	a 49884-0 <u>222</u> -1		PLIES AL		(10X10) 🚓 🧠	51079-0438	19 1.3.65	5 H 3.20
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	1	(BLISTER PACK)			ru	(Phys Total Care)	W**			CNI, F	'O, 10 mg/ml, 120	mi51079-0688-3	7 19.70	15.36 AA
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	ļ	31s ea UD			AB		54868-2317-0		ĒE	UAF, P	O, 25 mg, 100s a	a 00577-1102-0	11 .13.22	
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	(Major	r) 0 10 100		*		100s ea	54888-2284-02	14.93	EE	1 1	UUUS 83	52544.0805.10	116 20	N.
	GAP, PO	Ć, 10 mg, 100s ea . IOX10)	00904-1260-60	10.50	AB	125s ea	54868-2284-04	18.33	EE Ee	25	mg, 100s ea	52544-0895-01	12.75	AR I
		mg, 100s ea UD	. DOSD4-1240.04	25.86		(Qualitest)			EE	1 1	UUUS 62	52544_DROS.<0	1 120 05	Ã.
	25	mg, 100s ea	. 00904-1261-60	12.95	A0 AB		s ea 00603-3455-21	9.05		טכ ן	MG. 100s sa	52544-0607-01	10.02	AJ 🕯
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	50	1000s aa mg, 100s aa	. 00984-1261-80 00004-1262-64	89.50	AB	1000s ea	00803-3456-32	110.91	AB	INJ. IJ 6	isin hydrochlor S.D.V. STEALTH L	ibosoms, ing libosome		,-E
	1 (1)	OXTO)		18.25	AB	50 mg, 100s ea	00603-3457-21	16.61	AB	2 m	p/ml, 10 ml	IPUSUME) 61471-0295-12	ESC 1E	į
	50	mg. 100s ea UD	. 00904-1252-61	46.76	AB	1000s ea	00803-3457-32		AB	DOXIN	(Merit)	· · · · · · · · · · · · · · · · · · ·	0.40.43	, t
	, ,	0003 82	. 00904-1262-AN	138,50	AB	/5 Mg, 100s ea .	00503-3458-21	41.50	AB	vitamin	b5			• 1
	/3/	mg, 100s ea 0X10)	. WD904-1263-60	29.00	AB	100 mm 1000	00603-3458-32		AB	INJ, IJ, 1	00 mg/ml.			:
	75	mg, 100s ea UD	00904-1267-61	73.31		150 mm 100s sa	00603-3459-21	29.96	AB	30	ml	. 30727-0307-80	12.75	EE -
	100	img, 100s ea	00904-1264-60	73.31 39.50	AÐ AB		90003-3400-21	48.10	AB	DOXOR	UBICIN HYDRO	CHLORIDE (A	PP)	1
	(10	IX10)			40	(Quality Care)				1117, 13 (5	.U.VP.I.1		,	
j		mg, 100s ea UD	00904-1264-61	82.37	AB	CAP, PO, 10 mg, 30s a	14 60346-0793-30 60346-0553-10	9.71	EE	2 110	/ml, 5 ml	. 53323-0883-05	45,50	AP -
1	(Martec	)					60346-0553-10	8.47 5.26	EE	10	mi	63323.0863.16	91.00	AP
1	UAP, PO.	10 mg, 100s ea	52555-0294-01	13.90	AB		80346-0553-30	5.26 13.12	EE	LAIN	LJ	63323-0863-30		AP
1	20 n 50 n	ng, 100s ea ng, 100s ea	a∠aaa-0295-01 52555-0208-04	14.20	AB		60346-0553-90	39.33	EE	2 mg	/ml, 100 ml	53323-0101-61	998 nn	AP
1	75 m	ng, 100s ea!	52565-0331-01	19.90 41,20	AB		60346-0269-30	18.45	EE	(Astra Ph	arm L.P.)		-25.00	~
Į	100	mg. 100s ea	525 <del>5</del> 5-0332-01	42.30	AB .	(Raway)				INJ, IJ (VI	AL, P.E.)			13
Ţ		mg, 100s ea	52555-0322-01	59.85	AB	CAP, PO. 10 mg, 100s	18 DOSS6-0436-20	10.00	,,	2 mg	mi, 5 mi 10s	D0186-1532-31	125.00	AP
Ì		) See ZONALON			- 1	25 mg, 100s ea	00586-0437-20	12.00	AB AB	10	MI 58,	00186-1532-41	125.00	AP .
J	(Medisca				ļ	50 mg, 100s sa	00686-0438-20	19.50	AB	10.0.	You P.P. I	00185-1532-61		. [
1	POW, (U.S				- 1	100 mg, 100s ea .	00686-0651-20	21.00	AB					AP
l	э дл 25 оо		8779-0218-03	13.50	]	CNT, PO, 10 mg/ml, 120	) ml 00688-0612-74	13.00	EE	2 mg/	mi, 100 m)	D0186-1532-81 10	017.96	AP
l	100 a	/m3	01/W*UZ78+04 8779+021R.AS	48.38 137.25	ſ	(Rugby)			- 1		4L)			1
_				.ur.£3	1	CNT, PO, 10 mg/ml, 120	mi 00536-0685-97	16.35	AA	50 mg	, IUS 82(	19186-1530-13 19186-1531-91	67.38	AP AP
									•				A 1 KV	40 1

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RX PRODUCT LISTINGS		<b>305</b> /DOXYO
PROD/MFR NDC AWP DP OBC	PROD/MFR NDC AMP DP 08	PROD/MFR NDC AWP DP OBC
(Bedford) INJ. (J (S.D.V.)	(Collagenex) See PERIOSTAT	DED BOOK™
2 mg/ml, 5 ml 10s55390-0235-10 473.50 AP	(Compumed)   CAP, PO, 100 mg, 10s ea . 80403-2274-10 2.20 A	RED BOOK™
10 ml 10s55390-0236-10 947.00: AP	11s ea00403-2274-11 2.30 A	
25 mi	12s ea00403-2274-12 2.35 A	•     •
(M.D.V.) 2 mg/ml, 100 ml55390-0238-01 945.98 AP	14s ea00403-2274-14 2.75 A 15s ea00403-2274-15 3.30 A	
POI, IJ (S.D.V.)	15s ea00403-2274-15 3.30 A -20s ea00403-2274-20 3.75 A	for 1999
10 mg, 10s ea 55390-0231-10 450.70 AP	21s ea00403-2274-21 4.50 A	(800) 700 0000
20 mg, 10s ea	28s ea00403-2274-28 5.25 A	
50 mg, ea	30s ea	
(Bristoi-Myer Onc/Lmm) See RUBEX	TAB, PO, 100 mg, 6s ea 09403-2268-05 2.40 E	CAP, PO, 50 mg, 16s ea 55269-0502-16 4.14 AB
(Gensia)	10s ea00403-2268-10 2.65 E	
INJ. IJ (S.D.V. POLYMER)	14s ea	
2 mg/mt, 5 ml00793-5043-03 175.00 AP 25 ml00793-5048-01 87.50 AP	21s da00403-2268-21 4.45 E	
(M.D.V. POLYMER)	28s ez00403-2268-28 4.95 E	10s ez
2 mg/ml, 100 ml 00703-5040-01 350.00 AP	100s ea00483-2266-01 12.25 E	
(Pharmacia/Upjohn) See ADRIAMYCIN PFS	(Consolidated Midland) CAP, PO, 50 mg, 50s sa UD 09223-0871-00 10.00 El	1 44
(Pharmacia/Upjohn) See ADRIAMYCIN RDF	CAP, PO, 50 mg, 50s sa UD 09223-0871-06 10.00 El 100s ea	
DOXORUBICIN HYDROCHLORIDE LIPOSOME	TAB, PO, 100 mg, 50s ez 00223-0872-05 12-50 El	20s ea
SEQUUS) See DOXIL	500s 8200223-0872-50 107.50 E	20s ea
•	(Dixon-Shane)	70s ss 55000 mint 30 7 11 40
S DOXY 100 (APP) S doxycycline hyciate	CAP. PO, 100 mg, 14s ea. 17238-0527-14 3.98 Ai 28s ea. 17236-0527-28 3.50 Ai	30s ea58864-9190-30 3.43 AB
PDI. IJ (VIAL, P.E.)	50s ea	305 62
100 mg, sz	500s ea17236-0527-05 148.95 Al	40s ea55269-0107-40 8.51 AB 56s ea55269-0107-56 10.20 AB
DOXYCYCLINE CALCIUM	(Edwards) See ED DOXY CAPS	60s ea
(Pfizer U.S.P.G.) See VIBRAMYCIN CALCIUM	(GSMS)	100s ea UD55289-0107-17 19.97 AB
DOXYCYCLINE HYCLATE	TAB, PO (UNIT OF USE)	100s sa55289-0107-01 12.71 AB
HCF4	100 mg, 14s ea 89429-9959-14 7.76 A5 20s ea 69429-9959-29 11.08 A5	
CAP, PO, 100 mg, 50s sa	1	30s ea54864-0189-30 3.57 AB
TAB, PO. 100 mg. 50s ea 4.46	(Haisey Drug) CAP, PO, 50 mg, 50s ea 00879-0525-50 12.60 AB	(Parmed)
(APP) See DOXY 100	100 mg, 50s ea 00879-0528-60 24.05 Al	
(Aliseripts)	500s ea	
CAP, PO, 50 mg, 14s ea 54569-0147-00 4.87 EE	TAB, PO, 100 mg, 50s ea <b>00879-0725-50 24.05</b> AB 500s ea <b>00879-0725-05 216.50</b> AB	1200
20s ez	(Hearliand)	(Pfizer U.S.P.G.) See VIBRA-TABS
50s ez	CAP. PO. 50 mg, 30s ea UD 61392-0731-30 23.78 AB	(Pilzer U.S.P.G.) See VIBRAMYCIN HYCLATE
100 mg, 4s ea54569-1640-04 2.10 EE	(BLISTER PACK)	(Pharm Corp/America)
54569-1840-05 2.36 EE	50 mg, 30s ez	GAP, PO, 100 mg, 10s ss 51655-0186-63 3.65 EE 14s ss
10s,62 54569,1840-02(15) 4.71 54569-1840-03 6.30 6.30 6.30	32s ea UD	20s ea
34589-1840-03 6.30 # EE 54589-1840-01 (10.50 # EE	45s ea UD	(Pherma Pac)
40x,ex,	60s ea UD	CAP, PO, 100 mg, 10s ea 52959-0055-10 11.49 EE
THE STANDARD CARPERS TO SEE STANDARD	500s ea UD 12 32 61392-0731-61 396.35 AB	14s ea
00 mg; e2	45 2000s ea UD () 61392-0781-54, 1585.40 AB	15s 42 52959-0055-15 15 16.65 EE 20s 62 52959-0055-20 19.40 EE
7.9 105 100 mg, 2s ea 54569-3074-05 0.93 A8 65 ea 54569-3074-00 6.71 EE	100005 ea UD	20s ea
78 at:	(RI ISTER PACK)	52959-0055-00 86.77 EE
88 ea54569-3074-01 8.94 EE	100 mg, 30s ea 51392-0732-39 57.69 AB	TAB, PO, 100 mg, 20s ea 52959-8474-20 18.65 EE
109 ea54569-0118-00 11.18 EE	31s ez UD 61392-0732-31 59.52 AB	(Phys Total Care)
11e ez	32s ea UD	CAP, PO, 50 mg, 20s ea 54868-3169-01 3.47 EE 40s ea
50 04 50 04 50 05 05 05 05 05 05 05 05 05 05 05 05	60s az UD	405 ea
184 664	906 44 UD \$1392-0732-90 173.08 AS	到 100 mg, 10s.ea. 派式: <b>S4888-0023-06</b>
20 64 54568-0118-03 22:35 EE	500s ea UD61392-0732-61,e-961-57,	34 148 64
245 84	100008 sa UD 61392-0732-9119231.30 2 a :AB	8A 20s eat
2804 377 21827 54569-3074-05 (118.8 P.1-07) - EE	(Major)	30s ea54868-0023-05 , 3.56 ; EE
\$4569-0118-07 1-25.08 EE	CAP, PO, 100 mg, 5005 az . 00004-0428-40 - 94.25	30s ea
13.14	TAB, PO, 100 mg, 50s sa 00904-0430-51, as 17.50c/21.32/AB: 500s sa	60s ea
100 at \$4569-0118-09 111.75 EE		100s ea54868-0023-00 8.76 EE 500s ea54868-0023-03 37.84 EE
Control of the second of the s	(Medisca)	TAB, PO, 100 mg, 11s ea 54868-0191-02 2.73 EE
30,700 50s 82 % 59772-0868-01 37.38 31.47 EE	25 gm 38779-0434-04 30.38	14s ea
59772-0940-02 282.95 238.27 AB	100 gm38779-0434-06 -113.63 - ;	20s ea
004 ea	(Moore,H.L.)	
EXCELERALL	CAP, PO, 50 mg, 50s sa 00839-1288-04 13.23 9.80 AB 1 100 mg, 50s sa 00839-1289-04 25.25: 18.70 AB	(Qualitest) CAP, PO, 50 mg, 50s ea 05503-3480-19 7.45: AB
เม่าผมสารเลาระบาก	500s ea	** 100 mg, 50s sa
100 G 66 ea. 55175-4072-06 5.55 19 EE 55175-4072-01 10 EE 55175-4072-04 5.25 19 EE 55175-4072-06 5.561 19 EE 55175-4072-06 5.97 23 EE	TAB, PO, 100 mg, 50s sa 00839-8641-84 25.25 18.70 AB	500s sa
517K-4072-01	500s es	TAB, PO. 100 mg; 50x ex 2: 90603-3482-19 18.45 AB
5.250 (1) EE	(MOTURE)	500s es
5.27.55175-4072-06 5.97 52 EE 55178-4072-07 10.20 EE	CAP, PO, 50 mg, 50s sa 53489-0118-02 37.25 (18) 75 AB 500s ea	(Quality Care) 3-825 17.52 CAP, PO, 100 mg, 105 ea 80345 0109-10 8.88 EE 12s ea 80345 0109-12 10.65 EE 14s ea 80345 0109-14 12.43 EE 20s ea 80345 0109-20 17.75 EE 25s ea 88345 0109-20 27.75 EE
	100 mg, 50s ea 53489-0119-02 56.99 A&	125 48 80346-0109-12 10.65 EE
55175-0329-03 1.00 EE	500s ea53489-0119-05 579.38 AB	148 42 80346-0109-14 12.43 EE
55178_n20129 4 sn	TAB, PO, 100 mg, 50s ea 7: 53489-0120-02 25:62 AB 500s ea 53489-0129-05 244.87 AB	20s ea 60348-0109-20 17:75 EE
56178-0329-01 4.60 87 3 EE	Efficient of SECS. A SHORT SECOND SEC	25s ea
1355178-0329-088A 3.500DAY REE	CAP. PO: 50 mg. 50s ea 00378-0145-89 37.25 AB	76, 305 00
5.50 0 xug/ EE	(Mylan)  CAP PO, 50 mg, 50s ea	[ TAB, PO, 100 mg, 10s sa . , 60345-0449-10
55175-0329-05 5.63 176 125 6E	500s ea	14s ea

OKOT Laxatives When the Ry May Consulpate

RX PRODUCT LISTINGS

FLUOROMETHOLONE ACETATE (Alcon Ophthalmic) See FLAREX

(Ciba Ophth) See EFLONE

FLUOROPLEX (Allergan Inc)

(Allergan Inc.) See FLUOROPLEX

(Pharmacia/Upjohn) See ADRUCIL

(ICN) See EFUDEX

(ICN) (NJ, IJ (VIAL)

(Solopek Labs) INJ, IJ (S.D.V.)

EPO. 10

50 mg/mi, 10 ml 10s

(BULK VIAL)

NDC

(Pharma Pac) SUS, OP, 0.1%, 5 mi ......52959-1433-05 16.25

fluorouracti CRE, TP, 1%, 30 gm......96023-0812-30 51.16 SOL, TP, 1%, 30 ml......00023-0810-38 51.16

REPACK SOL, TP, 1%, 30 ml . . . . . 54569-1565-00 43.06

FLUOROURACIL (APP)
HJ, IJ (S.D.Y.)
50 mg/ml, 10 ml ... 83323-0117-10 2.89
20 ml ... 63323-0117-20 5.74
(PHARMACY BULK PACK)
50 mg/ml, 50 ml ... 63323-0117-81 28.70

......... 39769-0012-10 37.50

FLUOTHANE (Wyeth-Ayerst)

(felor) 5-PO, 10 mg 1 22 20 133.50 18 PP

Trillest) & 100 10 mg.

PO. 10 mg. Barrassa of 143.40 BP. 100s st. C-III ... 00677-0934-01 143.40 BP. HERAZINE DECANOATE (APP)

Hecoal See PROLIXIN DECANOATE

tak esét, é 

AWP DP OBC

AP AP

AP

AP

BP

AQ

PROD/MFR

(Aliscripts)

PROD/MFR AWP DP OBC NOC PROD/MFR (Phys Total Care) INJ, IJ, 25 mg/ml, 5 ml....54858-2378-01 89.37 EE (Radford Tharapeutics) INJ, IJ (M.D.V.) 25 mg/mi, 5 ml. . . . . 63252-1126-05 80.00 AO (Superior) INJ, IJ (VIAL) 25 mg/ml mg/ml, 5 ml.......00144-0644-56 80.25 EE FLUPHENAZINE ENANTHATE (Apothecon) See PROLIXIN ENANTHATE FLUPHENAZINE HYDROCHLORIDE HGFA
TAB, PO, 1 mg, 100s ea.....
2.5 mg, 100s ea....
5 mg, 100s ea....
10 mg, 100s ea.... (APP) iNJ, IJ (M.D.V.) 2.5 mg/ml, 10 ml.....83323-0281-10 42.57 (Allzeripts) TAB, PO, 5 mg, 30s ez ... \$4569-3191-00 26.03

(American Health)
(American Health)
(AB, PO, 1 mg, 100s ea UD 52584-9898-01 62.94
2.5 mg, 100s ea UD ... 52584-9899-01 88.37
5 mg, 100s ea UD ... 52584-9703-01 133.05
10 mg, 100s ea UD ... 52584-9704-01 189.36 (Apothecon) See PROLIXIN (Copiey) CNT, PO, 5 mg/ml, 120 ml, 38245-9630-14 112.80 ELI, PO, 2.5 mg/S ml,

枞

AB AB AB AB AB AB AB AB

AB

AB AB AB AB

(Dixon-Shane)

TAB. P0, 1 mg, 100s ea. 17238-0489-01

100s ea UD 17238-0489-11

500s ea. 17238-0489-11

62,40

500s ea. 17238-0489-11

63,60

500s ea. 17238-0499-05

500s ea. 17238-0499-05

500s ea. 17238-0499-05

500s ea. 17238-0499-05

100s ea UD 17238-0491-11

500s ea. 17238-0491-05

100s ea UD 17238-0491-11

500s ea. 17238-0491-05

100s ea. 17238-0491-05

100s ea. 17238-0491-05

100s ea. 17238-0491-05

100s ea. 17238-0491-05

500s ea. 17238-0491-05

100s ea. 17238-0491-05

500s ea. 17238-0491-05

(Heartland)

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NDC

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AWP DP OBC

Special Offer for 1999

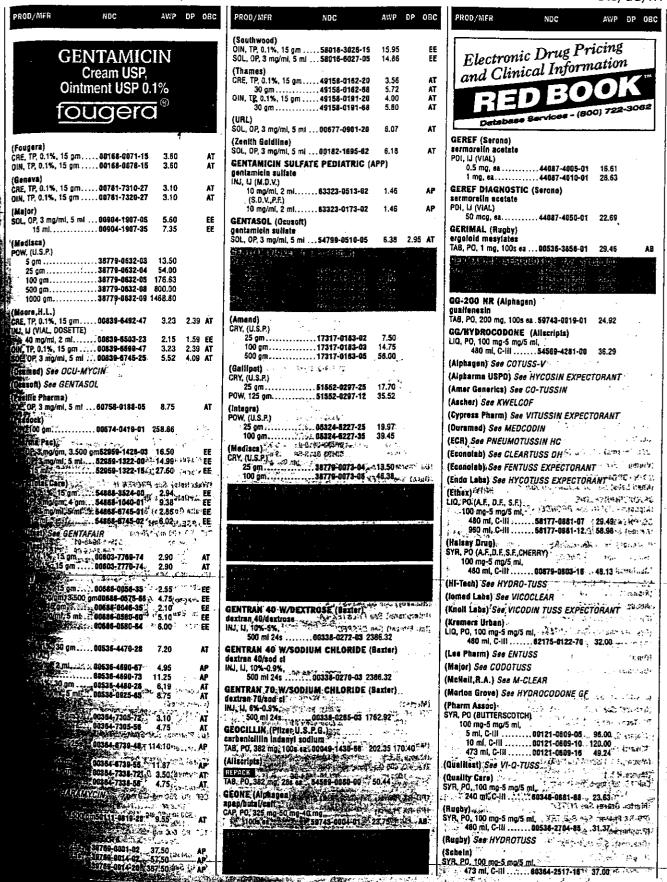
	(800) 722-30	62	
	5 mg, 30s ea UD 81392-0059-38 (BLISTER PACK)	45.19	A
i	5 mg, 30s ea 51392-0059-39	45,19	Al
	31s ee UD61392-0059-31 32s ea UD61392-0059-32	46.70 48.20	
	45s ea UD	67.79	A
	60s ea UD61392-0059-60 90s ea UD61392-0059-98	90.38 135.57	AA AA
l	500s ea UD 51392-0059-51 2000s ea UD 61392-0059-54	753 19	AE
I	10000s ea UD 61392-0059-911	5063.8Q	AB AB
ľ	10 mg, 30s ea UD 61392-0060-36 (BLISTER PACK)	56.84	AB
l	10 mg, 30s ea	58.84	AB
İ	31s sa UD	60.80 62.77	AB AB
l	45s ea UD 61392-0060-45	88.26	AB
i	60s 82 UD61392-9060-60 90s 82 UD61392-0080-90	117.69 176.53	AB AB
l	500s ea UD 61392-9060-51	980.72	AB
l	2000s ea UD 61392-0060-54 : 10000s ea UD 61392-0060-911	3922.86 9614.30	AB AB
l	(Major)		
l	TAB, PO, 1 mg, 100s ea 00904-3673-60 : 5 mg, 100s ea 00904-3675-60	47.05	· AB
l	10 mg, 100s ea 00904-3678-60	84.25 111.40	AB AB
ı	500s sa 82904-3676-40	339.45	AB
ı	(Moore, H.L.) TAB, PO, 1 mg, 100s ea 00839-6449-06	48 18	35 5G AR
	2.5 mg, 100s ea00839-6441-06	58.24	50.55 AB
ŀ	10 mg, 100s ea	87,95 114,48	65.15 AB 84.80 AB
!	2.5 mg, 100s ea		
	500s as	51.95 248.45:7	AB
	2.5 MO 100s es - 40979.4006.64.	76 AF	
	500s ea. 00378-8099-05 5 mg, 100s ea. 98378-8074-01 500s ea. 00375-8074-05 10 mg, 100s ea. 00378-8097-01	357.75 91.95	AB.
	500s ea	123.95	AB
		117.85 146.95***	AB
(	Par)		
	5003 64	52.23 45.48	AB AB
	3 2.5 mg, 100s ea 3: 2: 49884-0062-01 3 500s ea	70 EA	40
1	3 10 mg, 100s ea	25.50 as 19.00 - 2	AB AB
*	11, 500s ea	47.40	ÄB
(I	Parmed) AB, PO, 1 mg, 100s ea 00349-8983-01 (c.	17 AC 10	
	2.5 mg, 100s ea	68.95	, AB
•	10 mg, 100s ea 00349-8982-019 (	10.15	
(F	harm Assoc)	(0.13	4
C	VT, PO (D.E., S.E., W/DROPPER) 5 Mg/ml, 120 ml 00121-0663-04 10	16 04	
E!	5 mg/ml, 120 ml 00121-0653-04 10 J. PO (RASPBERRY)		. ~~
. *	2.5 mg/5 ml, 80 ml,08121-0854-02 1	16.10 28.70	. AA
P	hys Total Care)		
1	B. PO, 1 mg, 30s ea	0.19	EE
•	2.5 mg, 30s ea 54888-1354-01 1	4.91	EE
	5 mg, 30s ea54868-2303-00 g	6.63 5 TE	DATE EE:
	v, i v, i iima i vus ba .ac uubus-sibaa-21 4	2.80	(ST AB
	500s ea	3.95	34 <b>AB</b> (
رتا دل	5 mg, 100s ea 00603-3668-21 7 500s ea 00603-3668-28 37 10 mg, 100s ea 00603-3669-21 100 500s ea 00603-3669-28 48	2:36 5.90	AB AB
Qi	uality Care)5'. 44'	gazin ya	, -
n.	5; PU,5 mg; 30s ea 60346-0960-30 2:	5:19	— EE—

MOKOT Laxatives Minéristhe 13, May Constipates 

A constant	GENCY/342				in state of the st					1999 RED		ANNL	JĄ
	PROD MFR	NDC	AWP DP			NDO	AWP	DP 0	PRODIMER	NDC		P DP (	)BC
· .	30s 62	51641_0241	VINE CAL	AB	(Phys Total Care)	*	,	्रेस्ट्रास्ट्र ५.२.५ (५	_(APP) See GEN	AMICIN SULFATE	PEDIATRI	Cin this	·
						CERSIFA		redict		-VANTAGE)			
	100s es UD C-1V	V 51641-0243-	11 735.50	AB	28s ea			454.10	B INJ. IJ (VIAL ADO	-VANTAGE)	2 July 12 mag		:
	Section State	51641-0243-0	15 45 75	AB	GENOTROPIN (Pharm somatropin 17:24	racea/Up(onn)		184.36	iu mg/mi, s A mi 25s	ni 25s00074-3400 00074-3401	-01 162. -01 172	09 136.50 78 145 60	AP
	30s na C-ly		n (* 63 ls 3	<b>SAI</b>	PDI, IJ (INTRA-MIX, P.E)	\$75-45(24) 2-100011-2-2000-0		4	्रकः ; 10 ml.25s.	: 2): 00074-3402	-01 . 185.	84:158.50	AP
	The state of the s	61641-0244-0	11 41 45 41	A.	5.8 mg, ea	, 00013-2626-8	1_,210.00	175 00	(VIAL, FLIPT	0P) ni 25s::800074-1207		See	
	5ing it. 330s sa C-iV 00s sa C-iV 500s sa C-iV 500s sa C-iV	51841-0244-1	1970	AB	5.8 mg; ea	X00013-2616-6	1::210:00	175 00 T	(Altonia Con CEA	TAK : 5 5 36 50 - 7		15 31.75	AP
	GENCYDO #1 (Wele homespathic product	18 15 4832	3, 80° 129, 408 1	S-HAT	4 5s aa	00013-2826-0	4 1050 na	27E An -	, ,	a REMODTIN W.			
	homeopethic product INJ, LL (AMP)	-255 - 7			(INTRA-MIX) 5.8 mg, 5s ea	00013-2518-9	431050.00	875.00	(Allernan Inc.) Se	e GENOPTIC S.O.P.			•
	1%, 1 ml 12s	00155-0271-0	0 → <del>1</del> 9.45⊴		58 88	00013-2646-9	1 504.00 4 2520.00	420,00 7 2100,00 <sub>72</sub>	(Aliscripts)			4	
	GENCYDO #3 (Welle		ra 64 8a . Kiwisti Kiwa 1	j.	GENT SULF/PREDNIS (Allergen Inc) See PRE	ACE			CRE, TP, 0.1%, 15	om54569-1117-		3	EE
	homeopathle product INJ, IJ (AMP)	.047			(Altergan inc) See PRE		Carlo seek			il 25s <b>84589-3149</b> -		r u	
	3%, 1 ml 12s				GENT SULF/SOD CL		er en			3.500 pm <b>54569-1229</b>			EE Ee
	GENCYDO #5 (Welet homeopathic product	Mark Same	3 (J)	-	1NJ, IJ (LIFECARE) 1,2 mg/mi-0.9%,		 		TP, 0.1%, 15 gm	54569-1144-	00 3.2	6	EE
	INJ, IJ (AMP)	e de la composición de la composición de la composición de la composición de la composición de la composición		, ,	50 ml 24s	00074-7879-1:	273.60	230.40 AI	)	5 ml : .:: 54589-1189- 54589-1218-	00 ° 16.6 00 8.9	_	EE Ee
	GENCYDO #7 (Weller	dat	الا المشار	trant.	1.4 mg/mi-0.9%, 57 50 ml 24s	EBB074-7885-15	200 82	343 D4 A1	(Rapech&lamb B	harm)		200	de.
	homespathle product	TENTERSHED IN	20 8 8 9 9 9 VI	June :	1.6 mg/mi-0.9% <sub>\ref</sub> ≃ 50 ml 24s:	00074-7883-13	291.84	245.76 Al	SOL, OP, 3 mg/ml,	5 mi 🛶 24208-0580-	BO · 7.1	٥٠. آ	AT :
	7%, 1 ml 12s	00155-0277-90	9.45	1111.	100 mg/100 mi-0.9% 100 mi 24s					24208-0580-			AT
	GENCYDO EYEDROP	S:(Wolada) 💠	· At . or COMPLE	นซาเ	80 mg/100 mi-0.9%,	· (00071:7004-20	f. 23.	207.30 AF	CRE, TP. 0.1%, 15	m 41764-0132;	; 12.5: 15	}aa. 7 %.∪?i	FE.
	_SOL_OP.11.250_ml	, 55946-0272-05	5.70	(a), .	1 • 190 ma/100 mi=0.9%.			•		41764-0132-1	SD 25.10	0 1	EE (
	GENERLAC (Morton G	irove)	er jagen infere	ion/in	/P Resum/MeCass	: 00074-7886-23	1308.94	260.16 AF	TP, 0.1%, 15 pm.	3.500 gm41764-0173 41764-0172-	-0414,5; 15 18.86	2/	NT Ee
~	SOL, PO, 10 cm/15 ml.		وأروب ليفرون	vo ai	INJ, 12 (100 ML PAB CONT 1.2 mg/ml-0.9%,	AINER)			30 gm × 9**	41764-0172-1	32.2	Š .	E ;
•	ு 480 ml	44 50432-0038-16 44 00432 <b>-0</b> 838-64	25.85 98.77	M	1.2 mg/mi-0.9%, ** 50 ml	. 00264-5812-38			SULPUP, 3 mg/ml, 3	m) 41764-p133-0	15 .711.27	/ - E	E.
-	GENESA (Genela Auto	medics)	a Talk barr		50 ml. 1.6 mg/ml-0.9%	. 00264-5818-38	10.79	THE AP	CRE, TP, 0.1%, .15 o	m 55175-6350-0	5 × 34.56	E	
	arbutamine hydrochfori NJ, IJ-(SRN,PREFILLED)	All jett 5	ing says Saintean 199	Julii M	(150 ML PAB CONTAI 100 mg/100 mi-0.9%,	NER) 💖 🗀	10.73	, Au	OIN, OP, 3 mg/cm, 3	.500 pm58175-1297-	01 .14.34	E	E
	.0.05 mg/mi, 20 ml	00703-1105-01	192.00 160.00	250	100 ml	00264-5810-32		~ · · AP	TP, 0.1%, 15 gm.	mi 55175-6351-0	6 - 14.56 € - 20.66	E	E d
• .	GENLYTE-20 CONCENT elect/min, multi-	NTRATE (Gensia >180-5152)	))**	a: ,	**************************************	00254-5806-32	ه. ه 10.76 -		15 ml	55175-1218-0	1 2 7.88	E	
	INJ, IJ (S.D.V.) 25 ml 25s		102.10	ą	280 mg/100 ml-0.9%, 100 ml		10.79	ilia. 1. AP	(Ciba Ophth) See	SENTACIDIN			
	GENLYTE-40 CONCEN			·.:	(Baxter)	Rational .		. 1 <sub>2</sub> - 2-	(Ciba Ophin)				- 1
	elect/min, multi INJ, IJ (S.D.V.)				50 ml 24s	00338-0507-41		AP	(Clay-Park)	.500 gm58768-0251-	14.58	E	٠ ا
	25 ml 25s		109.38	- 1	1.6 mg/mi-0.9%, 50 ml 24s	00338-0509-41	237 89	AP	CRE, TP, 0.1%, 15 gr	n 45802-0058-3		A	,
	GENOPTIC (Allergan In gentamicin sulfate	nc)	•	٠	100 mg/100 ml-0.9%, 100 ml 24s			AP.		45802-0056-1		*	
_	SOL, DP, 3 mg/ml, 1 ml		2.96	AT	60 mg/100 mi-0.9%	100			OIN, TP, 0.1%, 15 gn	45802-0046-38	3.00	. Al	
-	5 ml GENOPTIC S.O.P. (Alle		13.43	AT	100 ml 24s 100 ml 24s	00338-0507-48	222.91 263.94	AP - AP	30 gm	45802-0046-11	4.90		
	gentamicin suitate OiN, OP, 3 mg/gm,				0.8 mg/mi-0.9%, 50 ml 24s	00338-0503-41	213.53	AP	(Companied)		86.40	· AT	-
	3.500 gm	. 00023-0320-04	13.51	AT	(VIAFLEX) 0.8 mg/mi-0.9%.				INJ, IJ (M.D.V.)				
	GENORA 0.5/35 (Rugt ethinyl estradiol/norethi			1	100 ml 24s	00338-0503-48	237.89	AP	40 mg/ml, 20 ml SOL, DP, 3 mg/ml, 5	09403-0950-18		EE	
İ	TAB, PO (3X28)				50 ml 24s l		258.62	AP		00403-0954-18		EE EE	- 1
İ	35 mcg-0.5 mg, '84s ea	. 00536-4057-48	57,60	AB	GENTACIDIN (Ciba Ophii genismicin sulfate	h)			(Consolidated Mid)	ind)			1
	GENORA 1/35 (Rugby)		-		SOL, OP, 3 mg/ml, 5 ml 5	i&788-0365-05	9.25	AT	CRE, TP, 0.1%, 15 gm INJ, 1J (VIAL)	00223-4304-15	3.25	EE	1
ŀ	ethinyi satradioi/norethii TAB, PO (3X21)	П			GENTAFAIR (Qualitasi) gentamicin sullate				10 mg/ml, 2 ml,	, 00223-7715-02	1.75	EE	
	35 mcg-1 mg, 63s sa	00536-4058-44	52.50		SOL, OP, 3 mg/ml, 5 ml 0	0603-7158-37	5.40	AT		00223-7714-02	37.50	EE	
	(6X28) 35-mcg-1 mg,		JE.00		GENTAK (Akorn) gentamicin sulfate				2 mi 25s	00223-7719-25	52.50	EE Ee	
-	35-mcg-1 mg, 168s ea	00536-4055-48	105.00		OIN, OP, 3 mg/gm, 3.500 gm 1	7478-82R#-25	12.75	AT	2 ml 25s	00223-7721-02	50.00	EE	
	(Compumed)				SOL, OP, 3 mg/ml, 5 ml 1 15 ml	7478-0283-10	9.54	AT	OIN, TP, 0.1%, 15 gm	00223-7717-20 00223-4306-15	8.25 3.25	EE EE	13
	TAB, PO, 35 mcg-1 mg,				GENTAMICIN SULFATE		11.91	AT	SOL, OP, 3 mg/ml, 5 n	il 00223-6651-05 00223-6651-15	4.75	EE EE	1
İ	21s ea	UU403-4432-18	16.55	AB   I	HOTA CRE, TP, 0.1%, 15 gm		1.80		(Edwards) See ED-A		5.50	FC	3
- 1	REPACK			- 1	30 gm		6.00		(Eikins-Sinn)				
,	TAB, PO, 35 mcg-1 mg, 28s ea	54868-0528-01	8.59	. I '	OIN, OP, 0.3%, 3.500 gm TP, 0.1%, 15 gm	********	12.41 1.80		INJ, IJ (VIAL, DOSETTI				
	GENORA 1/50 (Rugby)					********	4.43 2.40			s 00541-0394-25 s 00641-0395-25		14.17 AP 20.83 AP	1
	mestranel/norethin TAB, PO (3X21)				15 ml		4.61		(M.D.V.)	,770 LU	_0.07		
- 1	0.05 mg-1 mg, 63s ea	00536-4050-44	52.50 A	1 1	NJ, IJ (M.D.V.)			ŀ	40 mg/ml, 20 ml 10s	00641-2331-43	104.13	83.30 AP	
	(6X28) 0.05 mg-1 mg,	TOUG***		В	40 mg/ml, 2 ml 63 20 ml		2.26 12.64	AP AP	(Faicon Ophthalmics	)	7.70		
	168s ea	0536-4058-48 1	05.00 A		(BULK PACKAGE) - 40 mg/ml, 50 ml 63		32.59	AP	SDL, OP (DROP-TAINE)			ĄŤ	1
								***	э на <b>у</b> ляк, э пи	61314-0633-05	7.00	ді	3

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1	PROD MFR NDC	AWP DP OB	С	PROD MFR NDC	AWP	DP OBC	PROD MER NDC AWP DP OEC
4	(Geneva) JAB, PO, 250 mg/10005 ee 06781-1205-19		Ŋ	269 64 r.d. 272 80348-0095-28	(9)6:44	and my EE	PENTACARINATy(Genela))
1	TAB. PO. 250 mg a 000s as 00781-1205-18	€ 59.40 A	B .}	30s 82 80345-0095-30 32s 88 60345-0095-82 40s 82 50346-0095-40	7.94	Learning EE	pentamidiae teethionate POLTJ (S.D.V.) 2000 mg. 5s ea. 71 20055-1000-05 487-50-71
1	(Major) PDR, PO, 125 mg/5 ml 100 ml 00904 4001-04		ij	(Rugby)	33.8.20 8.591 ()	rygantike j kao amaka i	2 2300 mg, 5s ea 00053-1000-05 487.50
	200 mi	3.34	A	TAB, PO, 250 mg, 100s ea. 00536-2527-01	7.65	AB.	pestamidine isethionate to
1	250 mg/5.ml, 100 ml 00904-4004-04 200 ml 200 ml 00904-4004-08	Wilder no DOMESTON	4 1	(SK Beecham Pharm) See BEEPEN-VK3:	湖 宝	BASH PA	PDI 11 (S.D.V.P.F.)
)	TAB, PO. 250 mg. 100s ea : 00984-2450-60	5.50 CF A	8 <u>(</u>	(Schein) POR PO, 250 mg/5 ml, (Schein)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 - 5 A <sup>2</sup> ( j	PENTAMIDINE ISETHIONATE
	(Mad-Pro)		į	100 ml	2.89	43.72.W	PENTAM 300 (APP) peatimidine lastilinate pol 11 (S.D./.P.F.) 300 mg.les
	TAB, PO, 250 mg, 100s ea 200904-2450-50 500 mg, 100s ea	2.50 1.26 A	B i	(Southweed) PDR, PO, 125 mg/5 ml, 100 ml 200 ml 200 ml	Š.	สร้างรัสสส	(APP) See PENTAM 300 8 (ABbut Hosp) 53 (PP) (ABbut Hosp) 53 (PP) (ABbut Hosp) 75 (ABbut Hosp)
1	(Moore,H.L.)	9.5	- }	PDR, PO, 125 mg/5 ml, 58018-1026-01	4.70	FF.	PDI-L) 300 mg 4a 7 . 4 00074-4548-01 2131-43-1 0 58 4
3	PDR, PO, 250 mg/5 ml, 100 ml	221 - 164 A	. : A :	200 ml 58016-1027-06 250 mg/5 ml, 100 ml 58016-1028-01	3.14	EE .	(Bensia) See PENTACARINAT
	TAB, PO, 250 mg, 100s ea. 09839-5199-78	3.42 32.53 A 7.36 5.45 A	Ä		· · · · · · · · · · · · · · · · · · ·	* * * * * EE *	PENTASA (Roberts Pharm) mesalamine SEE SECTION 7 FOR COLOR PROTO
١	10005 62 00539-5188-15	53.45 39.59 A	B	TAB, PO, 250 mg, 10s ea 58016-0146-10 12s ea 58016-0146-12	1.47	EE EE	SEE SECTION 7 FOR COLOR PROTO CER, PO, 250 mg, 80s ea . 54092-0189-80 32,32
		11.68 ' 8.65 A	B ;	165 ea	2.45	EE )	240s 5154092-0189-81 97.36
	1000s sa00839-1766-16	67.76 50.19 A	•	21s 64	2.57	EE .	PENTASPAN (Du Pont Pharm.)
	(PO-RX Pharm) See PENICILLIN VK			285 62	3.43	t t	iNJ, IJ, 10%, 500 ml 12s 88858-8881-95 915.96
4	PDR, PO, 125 mg/5 ml, 49884-0580-47	2.15 A		30s ea58016-0146-30 40s ea58016-0148-40	3.67 4.90	EE .	PENTASTARCH (De Pont Pharm.) See PENTASPAN
	200 ml	3 34	Ä.	100s ea58018-0148-00 500 mg. 6s ea58018-0147-06	***12.24 *341.38	animate :	PENTAZINE (Contury)
,	250 mg/5 mt, 100 mt, 49884-0581-47 200 mt, 49884-0581-78 TAB, PO, 250 mg, 100s ea 49884-0578-01	2.95 A		108 6858018-0147-10,	2.30	iouzi: EE j	promethazine hydrochloride INJ, IJ (VIAL)
		- 6190 · - A1	B ( B_(	15s ea 588016-0147-15	(3.45	incaring EE	500 mg/ml, 10 ml 80438-0280-70 2.60 SYR, PO, 6.25 mg/5 ml,
1	1000s sa 49884-0578-10 500 mg 100s sa 48884-0579-91 1000s sa 49884-0579-10	15.30 Al	8	100s ea. 58016-0147-05 500 mg, 6s ea. 58016-0147-06 10s ea. 58016-0147-10, 12s ea. 58016-0147-15 15s ea. 58016-0147-15 15s ea. 58016-0147-15 20s ea. 58016-0147-16	4,60	EE	120 ml
1	(Pharm Corp/America)	87.70 AV	:	245 6a 58016-9147-24 288 6a 58018-8147-28			54. 3840 ml
	TAB, PO, 250 mg, 20s sa 2751655-9009-62	2.45 -0 El		30s sa		CONTRACTOR (	PENTAZOCINE LACTATE (Abbott Hosp) See TALWIN LACTATE
1	(第 500 mg, 20s ea 76,00(\$1655-0016-82)	, _4.10 i E	Ε.,	50s ea 82 22 58016-0147-50	11.50	550- EE (	PENTAZOCINE/APAP
3	(Pharma Pac) 20:20:51655-0016-51	1" 20" "27" B. F.	Ę	60s ea58016-0147-80 100s ea58018-0147-50	. ,23.01	م عقل المناسبة الما	SEE APAR/PENTAZOGINE AND SEE APAR/PENTAZOGINE
Ä	PDR, PO, 125 mg/5 ml. 52959-1462-09	125		(Teva) POR, PO, 125 mg/5 ml, 90093-4125-78 100 ml 90093-4125-78	V 5.3%	เองเปียรได้	PENTAZOCINE/ASA TION-ROLL
į	250 mg/5 ml. 200 ml . 52959-1172-02	6.25 A 5.75 EI 4.39 EI	E ,	100 ml	₩2.18	MEENE	SEE ASA/PENTAZOCINE
;	TAB, PO, 250 mg, 20s ea., 52959-0333-20 28s ea., 52959-0333-28	5.88 El	E :	250 me/5 mi. 100 ml . 00093-4127-73	2.95	i WAA	PENTAZOCINE/NALOXONE SEE NALOXONE/PENTAZOCINE
	30s sa	6.10 % EI 7.18 EI	Ε.	200 ml	5.34	AB '	DEE HALDROND FEMALUS SEE SEE SEE SEE SEE SEE SEE SEE SEE S
1	500 mg, 20s ea52959-9213-28 28s sa52959-0213-28	5.68 EI 7.89 EI		100s ea	5.34 42.79	AB Ab	PENTHRANE (Abbott Hosp) mothoxyflurane
1	30s ea	8.41 EI 9.46 EI		1000s ea	42,79 9,24	AB AB	SOL, IH, 99.9%, 15 ml 20s
1	(Phys Total Care)	**		100s sa	9.24 84.54	EA EA	PENTOBARBITAL
1	PDR, PO, 125 mg/5 ml, 54868-4125-92	3.37 EI		1000s ea	84.54	EA	(Abbott Pharm) See NEMBUTAL
ı	250 mg/5 ml, 100 ml . <b>\$4888-1780-01</b> 200 ml <b></b>	2.88 EE 4.05 EE		(Truxion) See TRUXCILLIN VK			PENTOBARBITAL SODIUM (Abbott Pharm) See NEMBUTAL SODIUM
١	TAB, PO, 250 mg, 28s sa \$4868-1171-04 30s sa	2.70 E8 2.80 E8		(UDL) TAB, PO (10X10)			(Wyeth-Ayerst)
1	40s ea54858-1171-61 500 mg, 20s ea54858-1173-05	3.29 EE 3.01 EE		250 mg, 100s sa UD 51079-0615-20 500 mg, 100s sa UD 51079-0616-20	12.50 24.60	9.90 AB	INJ, IJ (TUBEX, 22GX1 1/4") 50 mg/ml, 2 ml 10s. C-il 80008-0303-02 28.54 22.83
1	30s ca54858-1173-01	3.72 EE	E	(Warner Chilcott Gen) TAB, PO, 250 mg, 100s ea .98047-0548-24	8.12	A)	2 ml 10s, C-il 00008-0303-02 28.54 22.63 PERTOSAN POLYSULFATE SODIUM
1	40s ea54888-1173-02 100s ea54888-1173-00	4.69 EE	٤	1000s ea	59.47	AB	(Alza) See ELMIRON
1	500s sa54888-1173-06 1000s sa54868-1173-04	32.67 EE 53.84 EE		500 mg, 100s ea 00047-0673-24 500s ea 00047-0673-30	14,91 59.52	EA EA	PENTOSTATIN (Bupargan) Sae NIPENT
١	(Qualitest)	<b>5</b> 0.40	.	PENICILLIN VK (Companied) PDR, PO, 250 mg/5 ml,			PENTOTHAL (Abbatt Hosp)
ı	TAB, PO, 250 mg, 1000s sa 00683-5067-32 500 mg, 100s sa 90603-5068-21	59.10 AB 15.33 AB		100 ml	3.35	EE	thiopenial sodium PDI, IJ (SRN, READY-TO-MIX)
i.	(Quality Care)	5.10 EE	.	200 ml	3.60 1.80	EE EE	250 mg. 25s ea. C-III 00074-6418-01 256.50 216.60
ſ	TAB. PO, 250 mg, 4s ea 60346-0414-44 6s ea	5.18 EE		28s ea	1.95 2.25	EE :	(SRN, RTM LIFESHIELD)
l	8s ca ,	3.68 EE 3.80 EE	<b> </b>	500 mg, 6s ea 00493-1630-08 20s.ea	2.45 2.50	EE EE	25s ea, C-III 00074-3351-01 282.63 238.00
ı	12s ea	4.16 EE 6.75 EE		24s 6a	3.15 3.05	EE	(dna, neko i-to-mik)
	20s ea	4.43 EE 5.21 EE		40s sa	3.25	EE	25s ea, C-til D0074-5419-01 318.25 268.00 (SRN, RTM LIFESHIELD)
	25s sa UD 50346-0414-25 28s ea 50346-0414-28	12.12 EE 5.55 EE	: I	100s ea	10,00	€E	400 mg. 25s ea. C-III 60074-3352-01 344.38 290.00
-	30s ea	4.25 EE 4.91 EE	: 1	TAB, PO, 250 mg, 10s ea 55289-0206-10 20s ea	2.88 3.53	AB Ab	(SRN, READY-TO-MIX)
	500 mg, 4s ea60345-0095-44	5.48 EE	: 1	25s ea UD	7.96 3.75	AB	25s ea, C-III 00074-6420-01 355.66 299.59 (SRN, RTM LIFESHIELD)
-	6s ea	4.16 EE 4.20 EE	:	30s e455289-0206-30	3.83	AB AB	(SRN, ATM LIFESHIELD) 500 mg. 25s ea, C-III
	10s ea	4.61 EE 4.91 EE	:	40s 62	4713 2.44	AB AB	(STERILE WATER COMBO PAN)
	14s ea	5.21 EE 5.60 EE	:	500 mg, 15s ea 55289-0207-15 20s ea	3.68 3.92	AB AB	500 mg, 25s ea, G-III 00074-3329-01 275.59 233.00
	20s ea	6.20 EE 6.35 EE	: [	28s ea55289-0207-28 30s ea55289-0207-30	4.24 4.07	AB AB	(BULK PACKAGE)
	24s ea	6.80 EE		40s ea55289-0207-40	5.25	ĀB	1 gm, 25s Ba, C-III 00074-5431-02 154.67 130.25

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- [	ARD, IH, O	1.042 mg/in 800 gm		68_1841_(	14 45 6		
	VANCERI	L DOUBL	E STREA	ICTH (V.	)1 45.6 By)	1	BM
	ARD, IH, 0	.084 mg/)ni	h,	* .			
1	12.2 (Pharma F	200 gm ,		85-1112-0	1 51,28	3	
-	REPACK	•					
	ARD, IH, 0. 12.2	00 gm	5295	9-1466-0	1 52.77		- 1
1	VANCOCII dextrose/v	N HCL (8 ancomycli	axler) n				
	INJ. IJ (GAL	AXY SYST 0 mg/100 n	EM)		_		- 1
	100 r (Lilly)	ni	0033	8-3551-48	17.53		
-	vancomycli	hydrochi	lorida	-	·		-
	PDi, IJ (ADC 500 mg	. 62	00002	7-7297-01	8.28	A	P
	(TRAYF	a AK)			82.80	٨	P
	(ADO+A	25s ea ANTAGE)			195.01	A	P
	(IMATP				16.08	A	P
1	(AUU-V	ANTAGE)			15.60	Al	٠,
	(TRAYP)				160.81	AF	<b>'</b>
	(BULK V	is èa (IAL)			390.01	AP	- 1.3
P	VA. PV. 250	a mg/5 ml,			156.01	AP	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
	20 mí. 20 mi é	is,	00002-1 00002-1	5105-01 5105-16	37.08 222.45	AA AA	
	120 m/	· MI,	00002-2	2372-37	314.39	~^	Ğ
V/	LNCOCIN I	HCL PULL	VULES (L	Jily)			1
CA	P, PO, 125 r	ng, 20s ea :0s ea	00002-3		107.56		
_	ing, 2	VE		140-42	215.13		ļ
	D = C			/ / IM C			

BC PROD MFR NDC AWP D	P Of
VANCOLED (Lederle Std Prod)  Vancomyeln hydrochloride PDI,137500 mg 10s ear 1002265-3164-88 54.59 4	19 19 19 19 19 19 19 19 19 19 19 19 19 1
Tynn, 10s ea	7.51 A 3.75 A
VANCOMYCIN HCL (APP) vancomycin hydrochioride	र्ग क्रिसी योक्क <b>म</b> ्
	11.51
	AF Eschen
N I VANCOMYCIN HYDROCHLORIDE A A A RESERVE	→ JAF
(APP) See VANCOMYCIN HCL	y 10 1.25
10 gm, ea	AP
(Abbott Hosp) POI, IJ (ADD-VANTAGE) 500 mg, 10s ea, 00074-8534-01 131 10 110	
(VIAL FLIPTOP)	
500 mg, 10s ea	
1 gm, 10s ea	
5 gm, ea	7 AP
(ESI Lederte Generica) PDR, PO, 250 mg/5 ml. 20 ml 6s	
20 mi 6s	М.
(Lilly) See VANCOCIN HCL (Lilly) See VANCOCIN HCL PULVULES	
41 4	
38779-0274-11 28.50 5 gm38779-0274-15 121.60	. 1
(Medisca) POW, (U.S.P.) 1 gm	
(Schein) PDI, IJ (M.D.V.)	
1 0m, 10s as 200384-2473-91 148.20 VANCOMYCIN/DEXTROSE	AP .
SEE DEXTROSE/VANCOMYCIN	
VANEX FORTE-R (Jones Pharma)	
CER, PO. 12 mg-75 mg, 100s ea	EE .
VANEX GRAPE (Jones Pharma) spm/dlhydrocodelne/phanyleph/ppa	_
LIO, PO (A.F., S.F.) 473 ml, G-V12453-0240-16 86.65	
VANEX-HD (Jones Pharma) cpm/hydrocodone/phanyleph	
SYR, PO (A.F., D.F., CHERRY)  2 mg-1.67 mg-5 mg/5 ml,  473 ml, C-III	
42.51	
and the first of the	
(Amend)	
POW, (N.E.) 125 pm	
(Integra) POW, (N.E.)	
100 gm	
(Lorann Oll) POW, (U.S.P.)	
30 gm	1
The state of the s	i //
ANOVIDE NO (Darrello)	V.
/ANOXIDE-HC (Dermik) Jenzoyi perox/he OT, TP, 5%-0.5%, 25 ml 00086-0424-25 34.28	
/ANTIN (Pharmacia/Upjohn) afoodoxima provetil	(A
RR, PO, 50 mg/5 ml, 50 ml, 15 ml, 15 ml	Pī
100 m/	(C
100 mg/5 ml 50 ml . 88889-3615-03 34.45 28.71 75 ml	丽

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AP .	,	MB. P	U. 2	OU m	), 10s	da	5175-0 5175-0	1101-0	17	51.76 96.60	1
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	. V/	LQTA	. (M	arck)		•	<b>346</b> -09	87-14	6	3.71	
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		(3)	KN.	HEHL	LED)		008-48			2.94 5	4.0
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	-{Ai	lacric	ıts)			901	108-484	4-35	296	90 237	.52
E.	NJ.	PACK , IJ (S	RN.	PREF	ILLED	)					345
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PD	H, IJ	(S.D.	V. W	/DILU	ENT)	4580	4055-0		4 71		J
10,	1	lOs ea umed		• • • • • •	5	4569-	4056-0		4.71 2.23		
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PROD/MFR NDC	AWP DP OBC	PROD/MFR NDC	AWP DP OBC	PROD/MFR NDC AWP DP OBC
VICODIN (Knoll Labs) apaphydrocodone SEE SECTION 7 FOR COLOR PHOTO		(4X25) 7.5 mg-200 mg,		
TAB, PU, 500 mg-5 mg,	46.62 38.85 AA	7.5 mg-200 mg, 100s ea UD, C-III 00044-0723-41 500s ea, C-III 00044-0723-03	102.70 418.50 334.80	RED BOOK™
(R.N.P., 4X25) 500 mg-5 mg, 100s sa UD, C-III 00044-0727-41 500s sa, C-III 88044-0727-03	55 46 46 22 44	(PD-RX Pharm)		forWindows®
I (Alfreriots)		(Farmer Pac)  (Farmer Pac)  (Farmer Pac)  (Farmer Pac)	19.27	Special Offer
REPACK AB, PU, 500 mg-5 mg, 10s ea, C-III	4415	REPACK IAB. PU. 7.5 ma-200 ma		for 1999 (800) 722-3062
12s ea, C-III 54569-0032-05 16s ea, C-III 54569-0032-02	1 4.48 AA 4.72 AA 8.87 AA	TAB, PU, 7.5 mg-200 mg, 20s sa, C-III	29.78 39.80	VIOKASE (Paddock)
165 e4, C-III 54569-0032-02 20s e4, C-III 54569-0032-05 25s e4, C-III 54569-0032-03 30s e4, C-III 54569-0032-04	8.87 AA 11.09 AA 9.83 AA 12.35 AA	(Pharma Pac) TAB, PO, 7.5 mg-200 mg, 40s ea, C-III 52959-0522-40	E1 56	POW, PO, 240 gm 00574-9115-26 138 to
(Compumed)		VICATIICE (Canthurand)	51.55	TAB, PO 30,000 u-8000 u-30,000 u, 100s ea
REPACK   REP	5.50 AA 6.50 AA	SYR, PO, 100 mg-5 mg/5 ml,		500\$ 8400574-9111-70 156.20
12s ea, C-III	7.50 AA 14.75 AA	400 mi, U-III 35016-4184-16	11.50 41.95	the fill of the second of the
(PD-RX Pharm)		VIDARABINE (Monarch) See VIRA-A		(Amend)
mFACK 128, PU, 500 mg-5 mg, 128 ea, C-III 55289-0116-12 (Phys Total Care)	6.97 AA	VIDEX (Bristol-Myer Onc/lmm) didanosins		POW, 454 gm
eratual		SEE SECTION 7 FOR COLOR PHOTO CTB, PO (MANDARIN ORANGE)		454 0m
138, PO 500 mg-5 mg, 148, PO 500 mg-5 mg, 30s ea, C-III 54868-0982-01 (Quality Care)	18.22 AA		27.21 22.58 54.41 45.15	(EATERNAL WATER SOLUBLE) 2270 dm
TPBGK 178, FU, 500 mg-5 mg, 12s ea, C-III 60348-0657-12 20s ea, C-III 60348-0657-20 40s ea, C-III 50346-0857-40	44.70	150 mg, 50s ea 90087-6653-01 16 PDR, PO, 100 mg, 30s ea . 00087-6514-43 5	33.22 135.45 14.41 45.15	11350 gm
20s ea, C-III 60348-0657-20 40s ea, C-III 60346-0657-40	11.75 AA 18.88 AA 26.30 AA	167 mg, 30s ea 00087-6615-43	0.87 75,41	VIQUIN FORTE (ICN)
PICODIN ES (Knell Labs)		(Allacripix)		CRE, TP (W/AI(A) 4%, 30 gm00187-0398-31 41.45
ENN, PU, (50 mg-/,5 mg,	51.41 42.84 AA	CTB, PO, 100 mg, 60s ea 54569-3657-00 9 150 mg, 60s ea 54569-3971-00 13	2.97	VIRA-A (Monarch)
(H.N.P., 4X25) J30 mg-7.5 mg 1 100s ea UD, C-til	61.16 50.98 AA	(Compuned) REPACK		OIN, OP, 3%, 3.500 gm00071-3677-07 24.81 VIRACEPT (Agauron)
(4-0728-03 ) (Interipts)	240.18 200.15 AA	CT8, PO, 100 mg, 60s ea 00403-4501-18 8 (Phys Total Care)	2.50 j t	POR, PO, 50 mg/1 am
(PACK 750 mg-7.5 mg, 54540, 2734 an	849	GEPACK CTB, PO, 100 mg, 60s ea., 54868-2502-01 12:	, ,	144 gm53010-0011-90 59.45 [AB, PO (CAPLET)
	734 M	/IDEX PEDIATRIC (Bristol-Myer Onc/Imm	Lares (	250 mg, 270s ea 63010-9010-27 583.20 Cheshire):
30s ea; C-III 54569-2736-02	18.35 A A	120 ml	70 28.80	AB, PO (CAPLET)
750 mg-7.5 mg		240 m	.52, 60.18	250 mg, 27s ea 55175-5208-07 <sup>-6*</sup> 70.59 Phys Total Care)
(murr Care)	19.91: AA   n		250 276	AB, PO (CAPLET)
720; 750 mg-7.5 mg		A STATE OF THE STA	, a	IRAMUNE (Rayme)
300 64, C-III 60348-0943-30	18.63 AA 24.32 AA			US, PO, 50 ma/s mi
and the same of th		(PP)	- 10f	240 ml
7, mg-7.5 mg 58016-0192-16 12-011 58016-0192-16 2, mg-12-11 58016-0192-20 1		U, Ú (VIAL) 1 ma/mt, 10 mirs. 22: 83323-0276-10 av 43.	43(54 Sec.	(TOXTO,BLISTER PACIO
20 61 C-III 58016-0192-20 1	9.38 AA (B	ledford) To The New All Properties of the New York (No. 1) (VIAL)	*1003 (P	200 mg, 100s ea UD . 86654-8647-25 432.00 D-RX Pharm)  B-RX Pharm)  B-ROTE B, PO, 200 mg, 3s ea 55289-0392-63 18.62
OF HP* (Knoll Labs) FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCIONS FUCCION	1 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	ledford)   10, III   10, I	50 AP TA	B. PO. 200 mg. 3s ea 55289-0392-63 18.62
000 mg-10 mg, 000 mg-10-11 mg, 200 mg-10-11 mg, 200 mg-10-11 mg, 200 mg-10 mg, 200 mg,	7.99 × 48.77 AA	II. IJ (VIAL): 81703-6310-18 37	30 AP 14	hys Total Care) 1930(18 8, PO, 200 mg, 100s sa .54888-3844-00 472.59
	, (0	MY) SEE VELBAN	·	RAZOLE (ICN)
5 560 mg-10 mg, 5 5 cs. C-III 52959-0513-20 22	2.75 AA IN.	NCASAR PFS (Pharmacia/Upjohn) cristine selfate , U (VIAL)	P0	R., IH, 6 gm, 4s as 00187-0007-01 5279.40
(Allscripts)	The Sought Section	1 mg/m, 1 ml	3 34.58 AP I MA	RILON (Star) sthyltestosterone P. PD, 10 mg.
GALLECTIPES		a contract of the second		100s ea, C-III 00078-0301-031 236.00 PP
34589-3975-00 64	5   1   1   1   1   1   1   1   1   1		YIE	1000s ez, C-III 00078-0301-04 335,20 BP
DESECHERRY	To chareter ! [Fo	olding Pharm) N. 222-19959	idal भट्टाच्या जन्म । INJ	losterone cypionate N (M.D.V.Y.) 2 Annual States
OSTATECTORANT (Knoll Lab OSTATE COLOR PHOTO USES SCHERRY) OSTATE COURT OF THE COLOR	.08 :28.00 INJ	, IJ (S.D.V.,P.F.) 1 mg/ml, 1 ml61783-0309-06 <sup>56</sup> -31.7		200 mg/ml,
FOR COLOR PHOTO	Se to sells   (FU	2 ml	Company Ap 1 VIR	200 mg/mi; 10 mi, C-III
50474-0318-22 29 50474-0318-27 42 50474-0318-27 42	95 V: 3: 3 (Ph	armacia/Upjohn) See VINCASAR PFS	(All:	OP. 1%, 7.500 ml 3/2 80173-0968-02 > 74,44.cm.3 : AT scripts}
(Knoll Labs)	Marana ana sa VIN a da Gla	ORELBINE TARTRATE TO SAME THE SECOND	REP	00 14 7 500 A 17 TO 18 A 18 A 18 A 18 A 18 A 18 A 18 A 18
200 mo 20	VIQ	Model   Mode	(Phy	OP, 1%, 7.500 ml
and the state of t	TAB.	PO 100s as	9.49 SOL.	OP, 1%, 8 ml54888-1175-0077.79.01. [SCHUPAT

OKOT Laxatives Windnithe ក្រុវហិស្ស Constil

## 2000 RED BOOK

CIDO/ <b>162</b>			
PROD MFR	NDC	AWP DP OBC	
Chestirs) REPACK GEL, VG (W/APPLICATOR) 0.92%-0.025%-0.7%.		- 12	
85 gm(Phys Total Cars) REPACK GEL, VG (W/APPLICATOR)	55175-1767-01	35.46	
0.92%-0.025%-0.7%, 90 gm		34.90	
ACIDOPHILUS LACTOI POW, 500 gm	. 62991-2001-01 . 62991-2001-02		
ACIDULATED PHOSPH (SDI Labs) See NAIMA)	ATE FLUORIDE	••	
ACIDULATED PHOSPH sodium fluorida		(Morton Grove)	
SOL, PO (A.F.,S.F.,CHERRY 1 mg/5 ml, 500 ml ACIPHEX (Janssen)	-BANANA) . <b>69432-</b> 0114-17	8.31	
rabeprazolo sodium ECT, PD, 20 mg, 30s ea (10×10 BLISTER PAC	2K)		
20 mg, 100s ea UD	. 62856-0243-41	369.60 308.00	
ACITRETIN (Roche Labs) See SORI ACLOVATE (Glaxo Deri			
alciometasone diproplo SEE SECTION 7 FOR CO	nate LOR PHOTO		
CRE, TP, 0.05%, 15 gm 45 gm	., 00173-0461-01	15.10 31.48	١
60 gm	06173-0481-06	39.85 15.10	1
OIN, TP, 0.05%, 15 gm 45 gm	09173-8402-01	31.48	ļ
60 gm	, . 90173-0402-06	39.85	
OIN, TP, 0.05%, 15 gm (Cheshire)	54569-2542-00	15.10	
REPACK CRE, TP, 0.05%, 15 gm (Phys Total Care)	55175-1482-05	20.85	
CRE, TP, 0.05%, 15 gm OIN, TP, 0.05%, 15 gm	54868-0975-01 54868-3336-00	17.20 15.83	
ACNIGEL (Ampharco) benzoyl paroxide			
GEL, TP, 10%, 85.050 gm	. 59015-0100-01	11.00	
(Amend) POW, (C.P.) 25 gm	17317-0807-02	19.30	
ACRIFLAVINE NEUTI acriflavine POW, (C.P.)	RAL (Amend)		
25 gmACRIVASTINE/PSEU (Medava) See SEMPR	DOEPH	19.30	
ACRYLAMIDE (Bake POW, (ULTRAPURE, BIO	r, J.T.) Reagent)		
100 gm	10105-4061-00	111.19	
2500 am	10105-4081-95	i 442. <del>44</del>	
12000 gm ACTHIB (Aventis Pas		1931113	
haemophilus b conjug PDI, IJ (SDV W/DILUEN 10 mcg, 5s ea	ate vaccine T,TAX INCL)	125.46 101.12	
ACTHREL (Ferring) corticorelin evine triff PDI, IJ (S.D.V.)			
0.1 mg, ea		1 372.50	
yohimbine hydrochlor TAB, PO, 5 mg, 100s ea	lde	1 27.50 2 250.00	
•			

	PROD MER NDC		AWP	DP (	OBC
	ACTICIN (Bertek)			_	
	permethrin CRE, TP, 5%, 60 gm25074-	N131.AR	23.62		AB
	ACTIGALL (Novarils Pharm.)		20.02		
	ursodial CAP, PO, 300 mg, 100s ea . 60078-	0319-05	273.02		
	ACTIMMUNE (InterMune)				
	interferon gamma-1b INJ, IJ (VIAL)				
l	3 million u/0.5 ml, 0.500 ml	0011-01	210.00		
l	0.500 ml 12s <b>64116</b> -	0011-12	2289.00		
۱	ACTIQ (Abbett Hosp) lentanyl citrate				
l	LOZ, BC, 0.2 mg, 24s ea, C-II	2460-24	166.73	140.40	)
۱	0.4 mg, 24s ea, C-II 98074-	2461-24	214.32	180.4	В
1	0.6 mg, 24s ea, C-H	2482-24	261.92	220.5	6
ŀ	0.8 mg. 24s ea, C-II 00074	2453-24	309.51	260.6	4
i	1.2 mg, 24s ea, C-II				
I	1.6 mg, 24s ea, C-II				
I	ACTIS (VIVUS)	2400 24	420.00	120.0	•
	device DEV, ea	-0210-01	11.25		
ŀ	6s ea62541	-0210-06	67.50	)	
	ACTISITE (P&G Company) tetracycline hydrochloride				
Į	IMP, IP (PERIODONTAL FIBER) 12.7 mg, 10s ea17314	-4800-01	262.80	219.0	10
	ACTIVASE (Genentech)				
	alteplase, recombinant POI, IJ (W/DILUENT)	0044.49	1975 00	,	
	50 mg, ea50242 100 mg, ea50242	-0045-27	2750.00	í	
	ACTIVE CATH SELF-ADHERI	NG (Mo:	itar)		
	CAT, (MALE, 23 MM) 30s ea81317	-0813-00	40.8	3	
	(MALE, 26 MM) 30s ea				
	[ (MALE, 31 MM)				
	30s ea				
	30s sa				
	100s ea				
	100s ea				
	100s ea				
	100s ea	7-0859-00	119.0	0	
	ACTONEL (P&G Pharm) risedronate sodium				
	TAB, PO, 30 mg, 30s ea 00149 ACTOS (Takeda)	9-0470-01	386.4	0	9)
	pioglitazone hydrochloride	4 0454 04		'n	
	TAB, PO, 15 mg, 30s ea 6476 90s ea	4-0151-05	i 256.5	0	
	500s ea8476 30 mg, 30s ea8476	4-0301-14	136.9	10	
	90s ea6476 500s ea6476	4-8301-10	2281.6	iO	
	45 mg, 30s ea6476 90s ea	4-0451-2	445.5	50	
	500s ea	4-0451-20	2475.0	90	
	ACULAR (Atlergan Inc) ketorolac tromethamine			16	
	SOL, OP, 0.5%, 3 ml 0802 5 ml 0002	3-2181-0	5 40.	90	
	10 ml	3-Z181-1	73.9	33	
	REPACK	18 /EYA -	n ^*	25	
	SOL, OP, 0.5%, 3 ml 5458 5 ml 5458	19-4013-0 19-4083-0	0 24.1 0 40.1		
	(Cheshire)				
	REPACK SOL, OP, 0.5%, 5 ml5517	75-1208-0	5 47.	00	
	(Pharma Pac)				
	SOL, OP, 0.5%, 5 ml 5295	59-1459-0	<b>5</b> 48.	48	
	(Phys Total Care)				
	SOL, OP, 0.5%, 3 mi 548	68-3950-0	0 25.	52	

	2000 RED	-	7414107,2
PROD/MFR	NDC	AWP	OP OBC
(Dauthura a 1)			
(Southwood)			
SOL, OP, 0.5%, 5 m	il 58016-6461	-01 40.80	)
	58016-6461		)
ACULAR PF (Alle			
ketorolac trometh	amine		
SOL, OP, 0.5%. 0.400 mt 12s	s 000 <b>23-9</b> 059	i-84 33.00	3
ACUTECT (Nycon			1
technetium tc-99r			ŀ
KIT, IJ (VIAL)	64570-050	1-10 500.0	
		1-18 300.0	١
ACYCLOVIR			1
HOFA CAP. PO. 200 mg. 1	100s ea	34.4	o ]
I TAR PO 400 ma. 1	iDOs aa	62.6	6
800 mg, 100s	ea	126.8	۱ ۱
(Aliscripts)	E E4660-440	<b>2-02</b> 15.0	2 EE
25s ea	15s ca 54569-448 54569-448	<b>2-02</b> 15.0 <b>2-00</b> 25.0	
50s ea	54569-448	<b>2-01</b> 50.1	7 EE
t .	35s ea <b>54569-472</b>	4-06 132.3	1 100
(Alpharma USPD			ł
SUS, PO, 200 mg/s	3 MH, 	2-16 99.2	ea AS D
(Alpharma/Xactd			1
SUS, PO (10X5)	•		}
200 mg/5 ml,	) 50862- <b>04</b> 5	2.60 2415	EA OS
	J	1,175 00-01.1	
(Apothecon) CAP PO. 200 mg.	100s ea . <b>59772-41</b> 0	<b>8-02</b> 106.	36 89.57 AB
TAB, PO, 400 mg,	100s ea . <b>59772-4</b> 11	<b>i5-02</b> 206.	40 173.81 AB
800 mg, 100s	s ea59772-411	<b>16-02</b> 401.3	38 338.00 AB
(Boscogen)	100 61619-09	14-10 97.	70 AB
400s ga	100s ea . <b>62033-02</b> ( <b>62033-02</b> (		
(Carlsbad Tech)			-
TAB, PO, 400 mg,	100s ea . 61442-01	12-01 189.	
500s ea	61442-01 ea61442-01	( <b>2-05</b> 900. 1 <b>3-01</b> 368.	
500s ea		1 <b>3-05</b> 1751.	
(Cheshire)			
CAP, PO, 200 mg.	25s ea 55175-54	00-02 14.	
_	21s ea 55175-54	U1-01 15.	70 EE
(ESi Lederle Ger	nerica) 100s ea , 59911-58	31-03 97.	70 AB
TAB, PO, 400 mg,	100s ea . 59911-31	63-64 189.	
800 mg, 100:	s ea59911-31	64-04 368.	70 <b>AB</b>
(Glaxo Wellcom	e) See ZOVIRAX		
(Meridian Chem	ical)		
POW, (U.S.P.)		04-01 150	00
100 cm		04-02 450	
(Mova)			
CAP. PO. 200 mg.	, 100s ea . <b>55370-0</b> 5	57-07 106	
1000s ea .		15 <b>7-09</b> 977 15 <b>5-0</b> 7 206	
1000s ea	55370-00	55-09 1895	
800 mg, 100	)s ea <b>55370-0</b> 0	<b>56-07</b> 401	.38 AB
1		149-44 1854	.25 AB
(Mylan) CAP PO 200 mg	, 100s ea . <b>00378-2</b> 5	200-01 111	.67 AB
500s ea	00378-2	20 <b>0-05</b> 530	1.46 AB
TAB. PO. 400 ma	i. 100s ea . <b>09376-0</b>	<b>253-01</b> 216	3.72 AB
	)s ea 00378-0	ae∠-u: 421	.42 AB
(Novepharm)	, 100s ea . 55953-0	940-40 97	.20 AB
500s ea	55953-0	940-70 461	1.70 AB
TAB, PO, 400 mg	, 100s ea . <b>55953-0</b>	943-40 188	3.60 AB 5.85 AB
500s ea 800 mg. 100	55953-8 Os 8a 55953-0	947-40 364	6.65 AB
500s ea	55953-0	947-70 174	
	ovopi	arı	
		100	150

RED BOOK Database Services...

ВX

1-800-426-0769 ACYCLOVIR CAPSULES & TABLETS Compare to ZOVIRAX

DV DDAD	UCT LIST	INGS								-	
			AWP OP	ORC	PROD MER	NDC	AWP DP O	BC	PROD MER	NDC a	WE OF GEC
PROD NFR	ND	С	AWP UP	360	7,100 1111						md
(PD-RX Plus	(m)		7.36	AB	(Bartek) INJ, IJ (VIAL)			- {	Electronic I	orug Prici	ng tion
750 40	mg, 10s ea 552	MA-0512-52	13.55	AB	FA ()		220 00	EE	Electronic I and Clinica	l Informa	1071
1 14 e es	557	289-02/3-33	20.79 19.20	AB AB	10 mi 10s 20 mi 10s	, 62794-0401-97 , 62794-0403-97	430.00	EE	and Cintou		7K "I
TAR PO. 400	550 mg, 10s ea 55	289-0462-10	B.70	AS	(EQ1 I aderia Generics)					9 54 V A '	4.1
17e a:	a55	289-W4D2-12	11.37 12.11	AB AB	inj, ij (s.d.v.,redi-infus	P.F.)		- 1		(800)	722-3062
75c #	a55	289-0482-28	14.53	AB AB	5 mg/ml, 190 ml 10s	, 59911-2453-82	587.39 469.91	ł	Detabase St	rvices - (800)	
1	a55	289-0462-30	16.35	A8	200 ml 10s	. 59911-2464-02	1174.74 939.79	ļ	ADEFLOR M (Kenwood		
(Par) CAP, PO, 200	) mg, 100s ea . 49	884-0585-01	111.67	AB AB	(Faulding Pharm) INJ, IJ (VIAL)				sod li/vil, multi CTB, PO, 1 mg, 100s ea		38.99
1 -40 DO 40	0 mg, 100s aa . 49 ), 100s aa 49	JURA - 12568-111	210./2	AB	25 mg/ml, 20 ml 10s	e4769 6311-31	490 D.4		ADENINE/DI SOD PHO	S/INDSINE/MON	0 \$0D
/Pharms P	ec)				20 ml 10s	61703-0311-43	954.00		PHOS/PYRUVATE		
A PAR BO SO	0 mg, 25s ea 52 22 52	959-0517-25 959-8517-30	17.48 20.10	AB AB	(Gensia)				(Cytosol) See REJUVES ADENO-JEC (Hauser, A		
TAB. PO. 40	iû ma. 10s ea 57	959-0544-1U	20.99	AB AB	PD1, IJ (VIAL) 500 mg, 10s sa	00703-8104-03	125.00	AP	adenosine phosphale	,	
H 150 1	5a5i 8a5i	2959-9544-15	24.63 30.15	AB	1000 mg, 10s ea	08703-8109-03	232.50	AP	INJ, IJ (M.D.V.) 25 mg/ml, 10 ml	52637-0690-10	14.98
21e i	6a5	2959-8544-21	40.90 48.14	AB AB	(Glaxo Wellcome) See	ZOVIRAX			ADENOCARD (Fujisaw		
Maria ne i	as 5:	2 <b>959-0544-</b> 38	56.98	AB	ADAGEN (Enzon)				adenosine	•	
50s	825	2959-0544-50	90.46	AB	pagadamase bovina INJ, IJ (VIAL)		000000		1NJ, 1J (S.D.V.,P.F.) 3 mg/ml, 2 mi	09469-8872-02	33.35
(Phys Total	Minner 25c ea 5	4668-3996-00	6.67	EE	250 m/mi, 1.500 mi		2200.UU		(SRN,LUER-TIP,P.E.) 3 mg/ml, 2 ml		35.28
ää ⊓ne	62	4809-3A80-A5	9.71 12.49	EE EE	ADALAT (Bayer Pherr				5 ml	00469-7234-14	69.05
ST TAO ON A	AA ma 30sea5	4868-3997-00	14.97	EE	SEE SECTION 7 FOR C CAP, PO, 10 mg, 100s ea	OLOR PHOTO	1 53.67	AB	(Allscripts)		
800 m	ıg, 30s ea	4896-249 <b>4</b> -00	30.71	ge.	400a aa 180	MOA75-8811-42	39.01	AB AB	REPACK INJ, IJ (S.D.V.)		an ar
(Purepac) CAP, PO. 2	00 ma 100s es (	<b>0228-2605-</b> 11	99.25	AB	300s 62	60526-5811-10	10/./4	A.O	3 mg/ml, 2 ml		33.35
500	S 88	8226-2585-50  8228-2606-11	496.25 189.86	AB AB	ADALAT CC (Bayer P				ADENOSCAN (Fujisa)	ra)	
B1 600	is ea	10726-2606-30	343.30	AB AB	SEE SECTION 7 FOR C	OLOR PHOTO	1 120.16	BC	INJ, IJ (S.D.V.,P.E.) 3 mg/ml, 20 ml	A0.460, 0874_90	155 00
800 n 500	ng, 100s ea )s ea	00228-2607-50	1854.25	AB	100 110	GREE7 B-1444 1-4	8 120.10	BC BC	3 mg/ml, 20 ml	00469-8871-38	223.75
(Oseliku i	Carel			EE	10005 64	00025-8841-5 60026-8841-7	4 1201.61 2 6008.07	#C			
TAU PO	200 mg, 25s ea 400 mg, 10s ea	62682-1920-91	12.33	EE	1 80 mm 100s as	80075-HX51-5	11 203.90	BC BC			
33 × 15 ·	s ea	628 62 - 1 BZU-U3	10.00	EE EE	100s sa UD	00 <b>025-88</b> 91-4 00026-8851-5	H 216.19 i4 2058.99	8C		<u> </u>	
V.,	. Bhasell				}	00028-8851-7	7210294.90	BC BC	(Fejisawa) See ADEN		
PAD DO	200 mg 100s ex	63304-8652-01	106.38 5 505.25	AB EA	90 mg, 100s ea 100s ea UD	00026-8861-4	262.31	BC	(Fajisawa) See ADEN	OSCAN Mate icarabilia	ted Midlandi
With BO	0s ea	K33U4-U5U4-U	200.40	AB AB	(Aliseripis)				ADENOSINE PHOSP		
ann ann a	mg, 100s ea Os ea UD	KXXIA4-0595-0	1 401.3/	AB.	REPACK	a 54569-3891-4	og 37.85	BC	25 mg/ml, 10 ml .	09223-7717-10	11.95
(Schole)	1				1000.00	54569-3897-1	ยูน เท.อา	BC BC	(Hauser, A.F.) See Al		
CAP PO	200 mg, 100s ea	BR384-2549-0	1 189.60	8A 8a	90 mg, 30s ea	54569-3892- 54569-3893-	00 78.69	BC.		JCIY	
50	ina as	28 124-2851-U	300.00	BA BA	100				(McGuff) (NJ, IJ (M.D.V.)		2.10
600	mg, 100s ea	. 10364-2590-0	1 300.03	AD	REPACK	2 55175-5 <u>085</u> -	03 40.22	BC	25 mg/ml, 10 ml	49072-8011-10	7.19
(Stazon CAP, PO.	000 mm 100c es	80763-0204-1	97.70	AE AE	50 mg 30s aa	55175-5686-	·83 04.03	BC BC		ni 30727 <b>-0382-</b> 70	17.85
40	200 mg, 1005 ea	. 60763-9204-1	6 550.70	AS	90 mg, 30s ea	55175-5087-	- <b>u</b> ə (0.20	96	ADENOSINE-5-MO	HOPHOSPHATE (	Medisca)
(Teva) CAP, PO.	, 200 mg, 100s sa	. 00993-0044-0	97.70	AE					adenosine phosphat	•	
(UDL)					700 00 30 mg 30s	34868-2888 54888-2868	-81 47.47 -80 93.62	80 80			
CAD DO	(10X10)   mg, 100s ea UD .	.51079-0876-	20 99.15	79.32 A	100c es	54866-2868	-OZ 145.93	BC	100 gm	38779-0556-0	424.19
	, 400 mg, 00s ea UD				60 mg, 30s ea	\$4868-2869 KARAR-2869	-03 /5.23 -00 149.12	80 80	C DOWL 10 am	82991-2162-0	90.00
800	00s ea UD ) mg, 100s ea UD	51079-0878-	20 355.10	284.10 A	100e 42	. 5486B-2009	- <b>81</b> 233.90	80 80	C I OKAM	62991-2162-0 62991-2162-0	2 100.00
Maten	e)				90 mg, 30s ea.	54888-2870	<b>-00</b> 90.99	- 01	ARUCEIVE		
TAB, PO	n, 1, 400 mg, 100s ea 3 mg, 100s ea	. 52544-0335- 52544-0336-	81 421.42	E	E (USANITY CATA)			_	(JaJ Medical) See	DERMIVIEW HYP	OALLERGENIC
47a-11b	Coldline				TED DO 30 mg 30s	62 52552-5920	)-82 51.64 1-82 68.52	8 B	r		
CAP, PO	), 200 mg, 100s e	08172-4266	7U 3U3.ZI	Ā	B LOADSIENE	82682-6921	, pe. 64.95	-	phenterniae hydro	hioride	
TAD DO	100 ma 100s e	<b>90172-425</b> 7	-60 ZU6.4V		B (Galderma) See Di	FFERIN			SEE SECTION 7 FOI	COLOR PHOTO	
80	500s ea 0 mg, 100s ea	00172-4258	68 401.38		ADDERALL (Shire amphetamine & de	Richwood)	e mixipre		100s ea, C-IV	57844-0019-	01 127.45
ACYC	LOVIR SODIUM				TAS DO 5 mg				TAB, PO, 37.5 mg, 100s ea, C-IV	57844-0099-	01 125.21
MU, IJ 50	motest 10 ml	63323-0325	10 22.82		up 100s ma, C-II	58521-003	1-01 39.40		100c on C-IV	57844-8809- 57844-8809-	26 4/5.89
- 2 - 4 to 1	20 ml , 500 mg, ea	63323-0325	-20 42.05		EE 100s ea, C-II	58521-963	<b>2-81</b> 62.50		(Allscripts)	Trees States States	
20 Page 2	, 500 mg, ea It Kosp)				20 mm	58521-963			REPACK		
as Kilbert Li	(VIAL) 30 mg, 10s sa	00074.1000	-18 ARR O	392.50	20 ma				TAB, PO, 37.5 mg, 14s ea, C-IV.	54569-1718-	01 16.85
100 100	INAL CLIETODI					58521-003	m-8: 199.09		30s ea, G-IV.	54559-1718-	<b>ee</b> 36.12
23.43	00 mg, 10s e2 000 mg, 10s e2	00074-4427 80074-4457	-01 1047.30 2-01 2094.7	662.00 51764.00	AP (Phys Total Care) AP REPAGE				(Cheshire)		
(Bedi						54888-397	76-00 37.65		TAB DO 37.5 mm		- <b>a3</b> 30.00
PDI, 1.	J (S.D.V.,P.F.)	55390-8512	2-19 528.0	0.	an some				30s ea, C-IV. 90s ea. C-IV.	55175-5080 55175-5980	- <b>83</b> 30.00 - <b>09</b> 90.00
Ti i	000 mg, 10s ea	55390-061	3-20 1056.0	0	AP 100s ea, C-10	54858-35	14°00 04.33				

SENOKOT Laxatives When the R<sub>X</sub> May Constipate

PROD MER

nimed) See PURELINE BASIC INFUSION W/O BUT-

ed) See PURELINE COMFORT DETACHABLE

HETER

TOR

EDIATRIC MARY IV

P FILTER

OW L HP FIL-

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CK IV

**HAMBER** 

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G PIN SET 7BUT-

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R DEVICE

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MARY IV

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FT-OL YBACK

FILTER

**ICER** 

ronimed) See PURELINE CONTACT INFUSION (Intec) See ADMINISTRATION SET W/IN-LINE FILTER Clintes) See EXTENSION SET W/1.2 MICRON FILTER ey) See ACE AEROSOL CLOUD ENHANCER (Det) See ASTECH PEAK FLOW METER (Det) See EASIVENT MASK (Det) See EASIVENT VALVED HOLDING CHAMBER

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DOY) See EASIVENT VALVED HOLDING CHAMBER Du Pont Pharm.) See VIASPAN COLD STORAGE/FLUSH-

thitek) See MANOMETER axiding Pharm) See RAPI-JECT INJECTOR Faulding Pharm) See S.P.A.R. PUMP SEGMENT orest Pharm) See AEROCHAMBER Gyzetics) See GYNOSAMPLER

lisier-Stier) See OPTIHALER CLEAR follister-Stier) See PERSONAL BEST PEAK FLOW HOME (18.1 Medical) See PROTECTIVE SAFETY INTRODUCER

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Keadell Co) See DOVER CLEAN CATCH KIT Kendali Co) See DOVER DRAINAGE BAG

Kaadail Co) See DOVER FOLEY ndall Co) See DOVER FOLEY CATHETER INSERTION

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Kendali Co) See MONOJECT (Kay) See INSPIREASE

Menter) See PISTON PUMP II VACUUM ERECTION (Meator) See RESPONSE II VACUUM ERECTION SYSTEM

Montor) See TOUCH II VACUUM ERECTION SYSTEM Merlin Tech) See MIST ASSIST BREATHING EXERCIS-

Marila Tech) See MIST ASSIST MDI Martin Tach) See MIST ASSIST MDI ACTUATOR

(Merlin Tech) See MIST ASSIST MDI/NEB Morila Tech) See MIST ASSIST NEB

MaiMed) See MINIMED SYRINGE RESERVOIR Minimad) See POLYFIN NEEDLE INFUSION (MialMed) See POLYFIN OR NEEDLE INFUSION

MiniMed) See POLYFIN TUBING EXTENSION Minimed) See SILHOUETTE NON-NEEDLE INFUSION Mialmed) See SOF-SET NON-NEEDLE INFUSION

imimed) See SOF-SET OR Minimed) See SOF-SET OR NON-NEEDLE INFUSION Movartis Pharm.) See BRETHANCER Mycomed) See INFUSION SET W/DRIP CHAMBER

Mycomed) See MYELOGRAM TRAY (Owen Mumlord) See RAPPORT RING LOADING SYSTEM

(Owen Mumford) See RAPPORT VACUUM THERAPY DEVICE Bess Nutr) See ROSS FLEXIFLO INVERTA-PEG BASIC (Hoss Natr) See ROSS FLEXIFLO INVERTA-PEG COM-

less Nutr) See ROSS FLEXIFLO LAP JEJUNOSTOMY

AWP DP OBC (Ross Nutr) See ROSS FLEXIFLO LAPAROSCOPIC

(SDI Labs) See POCKET CARE IRRIGATORS (Scandipharm) See FLUTTER

(Solopak Medical) See GRAVITY IV FILTER-PRIMARY (Solopak Medical) See HUBER NEEDLE STANDARD SITE WITUBING

(Solopak Medical) See HUBER NEEDLE W/Y-SITE W/TUBING

(Solopak Medical) See INJECTION PORT TRANSPARENT RECESSED

(Solopak Medical) See INTRODUCER PEELABLE NEEDLE (Solopak Medical) See IV EXTENSION

(Sciopak Medical) See IV EXTENSION W/ANTI-SIPHEN VALVE

(Solopak Medical) See IV FILTER W/Y-SITE (Solopak Medical) See IV FILTERS W/EXTENSION (Solopak Medical) See MAXCESS J-LOOP MINIBORE EXTENSION

(Solopak Medical) See MAXCESS NEEDLELESS MALE LUER CAP

(Solopak Medical) See MINIRORF LV EXTENSION (Solopak Medical) See MULTIPLE ADMIXTURE TRANSFER

(Solopak Medical) See PARAGON ADMINISTRATION (Solopak Medical) See PARAGON CARRYING CASE (Solopak Medical) See PARAGON ELITE PORTABLE INFUSION

(Solopak Medical) See PARAGON PORTABLE INFUSION (Solopak Medical) See PARAGON SINGLE-USE PVC BAG (Solopak Medical) See SIDEKICK CARRYING CASE

(Solopak Medical) See SIDEKICK MULTI-USE (Solopak Medical) See SIDEKICK MULTI-USE PVC I.V. BAG

(Solopak Medical) See SIDEKICK PORTABLE INFUSION (Solopak Medical) See SIDEKICK SINGLE-USE PVC BAG (Solopak Medical) See SIDEKICK Y-ADAPTER (VIVUS) See ACTIS

(WE Pharm) See E-Z SPACER (WE Pharm) See E-Z SPACER & MASK COMBO (WE Pharm) See E-Z SPACER MASK

(Woodside Biomedical) See RELIEFBAND WB-2 (Woodside Blomedical) See RELIEFBAND WB-6 (Woodside Biomedical) See RELIEFBAND WB-R

(Wyeth-Ayerst) See TUBEX DEVICE, INJECTION (RPR) See LOVENOX EASYINJECTOR SYSTEM

..... 58768-0250-05 11.61

(Phys Total Care) 

DEXACINE (Ciba Ophth) 

DEXAMETH SOD PHOS/NEO SULF (Allacripts) Bausch&Lomb Pharm) OL, OP, 1 mg-3.5 mg/ml, 5 ml.....

.. 24208-0955-60 14 69 Consolidated Midland) OL, OP, 1 mg-3.5 mg/ml, 5 ml..... . . 00223-6753-05 8 5n (Major) See NEO-DEXAMETH

(Marck) Saa NEO-DECADRON OCUMETER

PROD, MER NDC AWP DP OBC Electronic Drug Pricing and Clinical Information RED BOO

	(Phys Total Care) SOL, OP, 1 mg-3.5 mg/ml,		
	5 ml	14.74	EE
	(Qualitest) See NEO-DEX		
	(Raway) SOL, OP, 1 mg-3.5 mg/ml,		
	5 ml	6.75	EE
	(Southwood)		
	SOL, OP, 1 mg-3.5 mg/ml,		
	5 ml58016-6049-05 DEXAMETH/NEO SULF/POLYMYX	15.56	EE
	HGFA		
1	OIN, OP, 1 mg-3.5 mg-10,000 u/gm,		
-	3.500 gm	4.20	
Ī	(Akorn) See AK-TROL		
-	(Alcon Ophthalmic) See MAXITROL		
ı	(Bausch&Lomb Pharm)		
Ī	OIN, OP, 1 mg-3.5 mg-10,000 u/gm, 3.500 gm	8.00	AT
1	SUS, OP, 1 mg-3.5 mg-10,000 u/ml,	0.00	At
Į		8.00	AT
-	(Cheshire) See NEOPOLYDEX		
ı	(Ciba Ophth) See DEXACIDIN		
	(Ciba Ophih) See DEXACINE		
1	(Consolidated Midland)		
١	SUS, OP, 1 mg-3.5 mg-10,000 u/ml, 5 ml00223-6754-05	R 75	EE
١	(Falcon Ophthalmics)	0.12	LE
1	OIN, OP, 1 mg-3.5 mg-10,000 u/gm,		
ı	3.500 gm	8.00	AT
	SUS, OP (DROP-TAINER) 1 mg-3.5 mg-10,000 u/ml,		
-	5 ml	8.00	AT
1	(Fougera)		
1	OIN, OP, 1 mg-3.5 mg-10.000 u/gm, 3.500 gm		
1	(Major)	8.15	AT
1	OIN, OP, 1 mg-3.5 mg-10,000 u/gm,		
1	3.500 gm	7.25	AT
1	(Major) See METHADEX		
1	(Ocumed) See OCU-TROL		
	(Ocusett) See POLY-DEX		
	(Pharms Pac)		
ľ	OIN, OP, 1 mg-3.5 mg-10,000 u/gm, 3.500 gm	43.05	
	SUS, OP, 1 mg-3.5 mg-10,000 u/ml	17.95	EE
l	5 ml	19.06	EE
	(Qualitent)		
ľ	SUS, OP, 1 mg-3.5 mg-10,000 u/ml, 5 ml	7.72	TA
h	(Raway)		~ '
	DIN, OP, 1 mg-3.5 mg-10,000 u/gm,		
İ.	3.500 gm	7.50	. EE
	(Southwood) DIN, OP, 1 mg-3.5 mg-10,000 warn.		
Ľ	3.500 gm 58916-6039-03	27.25	EÉ
1	SUS, OP, 1 mg-3.5 mg-10,000 w/ml,		
	5 ml	26.50 18.95	EE
1	URL) See DEXASPORIN	10.33	EE
Ι.	Zenith Galdline)		
	SUS, OP, 1 mg-3.5 mg-10,000 u/mi,		1
L	5 ml	7.79	AT
	PEXAMETH/TOBRAMYCIN		
	Alcon Ophthalmic) See TOBRADEX PEXAMETHASONE		ł
I _	ICFA		l
-	Li, PO, 0.5 mg/5 ml,		ŀ
ı	100 ml		F

PURDUE FREDERICK SENOKOT° Laxatives When the R<sub>X</sub> May Constipate

100 ml...

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DEXAM/276 PROD :MFR

NDC

(Alcon Ophthalmic) See MAXIDEX

ELI, PO, 0.5 mg/5 ml, 54589-1034-00
TAB, PO, 0.75 mg, 12s ea. 54569-0322-00
(DOSE PACK)
0.75 mg, 12s ea. UD. 54589-3110-00
20s ea. 54569-0322-03
2 mg, 6s ea. 54569-0324-04
8s ea. 54569-0324-04
8s ea. 54569-0324-07
12s ea. 54589-0324-06

(Medisca) POW, (U.S.P., MICRONIZED)

(Merck) See DECADRON

(Morton Grove) ELI, PO (RASPBERRY)

(Aliscripts) ELI, PO, 0.5 mg/5 ml

AWP DP 080

11.08 1.75

7.24 2.92 3.30 3.50 4.67 7.01

EE EE

EE EE EΕ EE

AA AA

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EE EE

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AA

8P

BP BP BP

8P 8P 8P 8P 8P

7.50 17.50 6.75 7.50 67.50 15.00

10.99 6.65 22.54

Pharma Pac   17.8, PO, 0.75 mg, 12s ea52859-B392-12	PROD AIFR	ND A			2000 RED BOO	ΣK
TAS, P.O. 0.75 mg. 129 st. 23394-0320-22 91.954  [Phys Total Care] TAS, P.O. 0.75 mg. 301 st. 24580-0216-00 3.01  EL, P.O. 0.75 mg. 301 st. 34580-0216-00 3.02  EL, P.O. 0.75 mg. 301 st. 34580-0216-00 3.02  EL, P.O. 0.75 mg. 301 st. 34580-0216-00 3.03  EL, P.O. 0.75 mg. 301 st. 34580-0216-00 3.03  EL, P.O. 0.55 mg. 5 ml. 30023-3919-11 7.24  1.5 mg. 100 st. 30023-3919-11 7.24  1.5 mg. 100 st. 30033-3919-11 7.24  1.5 mg. 100 st. 30034-3919-13 1.09  EMPLOY OF TABLE STANDARD STAND	TROD SILVE	NDC	AWP	DP OBC	PROD MFR NDC	AW
21s as	(Pharma Pac)	50050 0000 40			(Consolidated Midfand)	
28 st st st 2835-092-28 19.54  [Phys Total Care] 13.6, P.O. 0.75 mg. 301s st 3-4848-091-60 1.5 mg. 100s st 3-4848-174-40 7.74 4 mg. 109 st 2. 3488-0214-01 20.0 mil. 98632-1145-66 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 5 mg. 11.70 11.70, 0.15 mg. 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 11.70 11.70, 0.15 mg. 1	21s ea	/s 6a 52959-8392-12 	8.95 8.01		INJ, IJ (VIAL)	
TMB, PD, 0.75 mg, 300 sa. 9.4488-0918-00 3.01 1.5 mg, 100 sa. 9.4488-1744-00 7.74 4 mg, 105 sa. 9.4488-1744-00 7.74 1.5 mg, 100 sa. 9.4488-0218-01 3.03 1.74 1.75 mg, 100 sa. 9.0053-1145-56 11.70 1.75 mg, 12 sa. 9.0053-3191-11 7.24 1.75 mg, 100 sa. 9.0053-3191-11 7.24 1.75 mg, 100 sa. 9.0054-3182-21 13.50 1.75 mg, 100 sa. 9.0054-3182-21 13.50 1.75 mg, 100 sa. 9.0054-838-91 2.77 1.75 mg, 100 sa. 9.0054-838-91 2.77 1.75 mg, 100 sa. 9.0054-838-91 2.77 1.75 mg, 100 sa. 9.0054-8177-25 12.01 1.75 mg, 100 sa. 9.0054-8177-25 12.01 1.75 mg, 100 sa. 9.0054-8178-25 12.0	28s ea	52959-0392-28	19.54		0 mg/m, 5 mi	11.5
1.5. mg. 100e sa. 34488-1724-00 7.74	(Phys Total Care)				(Gallipot)	
A mg, 10p ea	1AB, PO, 0.75 mg, 30	)s ea 54868-0916-00	3.01		1 gm	27 (
(Guseritest) ELI, PO, D. S. my/S mi, 2 40 mil 98693-1145-66 11.70 A.R., PO (GOSE PACK) 0.75 mg, 125 sea 90083-3191-11 7.24 1.5 mg, 1005 sea 10083-3191-21 13.50 Claulity Care) LL, PO, D. S. my/S mi, 2 00 mil 98346-3381-12 1.46 2 mg, 51 sea 93446-3381-12 1.46 2 mg, 61 sea 93446-3381-12 1.25 3 os sea 93446-4381-31-0 1.25 5 sea 93446-4381-31-0 1.25 5 sea 93446-4371-16 2.74 2 mg, 61 sea 93446-4371-16 2.74 2 mg, 61 sea 93446-4371-16 2.74 2 mg, 61 sea 93446-4371-16 2.74 2 mg, 61 sea 93446-4371-16 2.75 3 mg, 1005 sea 93446-4371-35 17.75 7 AP, PO, D. S mg, 1005 sea 93084-4371-35 17.75 7 AP, PO, D. S mg, 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4371-35 17.75 9 COVID 1005 sea 93084-4378-25 14.61 1 mg, 1005 sea 93084-4378-25 14.61 1 mg, 1005 sea 93084-4378-25 12.01 1 mg, 1005 sea 93084-4378-25 12.01 1 mg, 1005 sea 93084-4378-25 12.01 2 mg, 1005 sea 93084-4378-25 12.01 3 mg,	4 mg, 10s ea	54868-0218-01			5 gm	71.7
240 ml			7.00	-	1 10 918	168.0
TAB, PD (0056 PACK) 0.75 mg, 126 sa						378.0
0.75 mg, 124 sea	TAB. PO (DOSE PACK	00583-1145-56	11.70	AA		
1.5 mg, 100s as   .0084-0977-31   11.09	0.75 mg, 12s ea.	00603-3191-11	7.24	BP	•	
CLL   PO   O.S my S mis   S0348-097-31   1.09	1.5 mg, 100s ea.	80603-3192-21	13.50			
So mil						
TAB, PD, 0.5 mg, 12s as60344-6385-12	60 ml	50348-0977-31	11.09	FF		29.0
156 sa	TAB, PO, 0.5 mg, 12s	ea60346-0356-12	4.46			
30s ss	0.75 mg, 125 ea.	60345-8550-12				***
## 4 mg. 6s sa	30s sa	60346-0550-30				10.9
Bs eat 80345-4479-50 31.5.04 15 sea 80345-4479-16 35.72 15 sa 80345-4479-16 35.72 15 sa 80345-4479-50 33.85 15 sa 80345-4479-50 33.85 16 (Roxana) SOL, PO (CHERRY) 0.5 my5 ml, 0.5 my5 ml, 0.5 my5 ml, 0.5 my5 ml, 0.5 my5 ml, 0.5 my5 ml, 0.5 my 100s ea UD 80054-4179-31 117.87 AB 0.7 mg, 100s ea UD 80054-4179-31 117.87 AB 0.7 mg, 100s ea UD 80054-4181-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea UD 80054-8187-25 18.94 1 mg, 100s ea U	2 mg, 6s ea	52682/5800-02			1	
15s st.   60344-0479-15   28.21	88 84	60345-0479-08			INJ, IJ (VIAL)	
50s as \$8844-0479-50 93.85	15s ea	80345-0479-15	28.21	EE	8 mg/ml, 5 ml54868-3977-90	29.2
(Rotane) SOL, PO (CHERRY) 0.5 mg/5 ml, 5 ml 40s UD	50s ea	60346-0479-19 60346-0479-50				
SOL, PO (CHERRY)			30.00	46		
5 mil 409 LU	SOL, PO (CHERRY)					
500 ml		000E4 0477 40				
TAB, PO, 0.5 mg, 100s sa. UD. 00064-1919-25   16.49   100 os sa. 00054-4179-31   117.87   0.75 mg, 100s sa. 00054-4180-25   14.61	1 500 ml	00054-3177-83			(Paridock)	
0.5 mg, 100s ea UD 00084-8179-25 16.49 1000s ea 00084-4179-31 117.47 AB 1000s ea 00084-4180-25 14.61 (10X10) 0.75 mg, 100s ea 00084-4180-25 14.61 (10X10) 00084-1180-25 18.94 AB 1 mg, 100s ea 00084-4181-25 29.90 (10X10) 1 mg, 100s ea 00084-4181-25 31.21 1.5 mg, 100s ea 00084-4181-25 31.99 2 mg, 100s ea 00084-4181-25 35.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 35.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.40 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg, 100s ea 00084-4181-25 36.41 AB (10X10) 4 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 5 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 5 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D.V.) 10 mg/ml, 1 ml 63323-0185-01 1.0 (M.D	TAB, PO, 0.5 mg, 100s	Pa 00054-4179-25		BA		
1000s es		D 00054-8170-25	18.40		10 gm	74.71
(10X10) 0.75 mg, 100s as UD	1000s ea	00054-4179-31			DEXAMETHASONE INTENSOL (Rexame)	
0.75 mg, 100s sa UD	0.75 mg, 100s ea.	90054-4180-25	14.61	AB	CNT PO 1 mg/ml 20 ml month than as	
1 mg, 100s sa.						7.30
(10X10) 1 mg, 100s as UD 00054-8181-25 27.14 (10X10) 1.5 mg, 100s as UD 00054-8181-25 56.60 (10X10) 2 mg, 100s as 00054-4182-25 56.60 (10X10) 2 mg, 100s as 00054-4182-25 56.60 (10X10) 2 mg, 100s as 00054-4182-25 56.60 (10X10) 4 mg, 100s as 00054-8176-25 59.00 4 mg, 100s as 00054-8186-25 58.41 (10X10) 6 mg, 100s as 00054-8183-25 97.34 (ROxane) See DEXAMETHASONE INTENSOL (Southwood) ELI, PO, 0.5 mg/5 ml, 100 as 58016-0233-20 15.31 20 sa 58016-0233-30 15.38 100 ml 58016-0233-30 15.58 20 sa 58016-0233-30 15.58 20 sa 58016-0233-30 15.58 21 sa 58016-0233-30 15.58 22 sa 58016-0233-30 15.58 23 sa 58016-0233-30 15.58 24 mg, 10s as 58016-0233-30 15.58 25 sa 58016-0233-30 15.58 26 sa 58016-0233-30 15.58 26 sa 58016-0233-30 15.58 21 sa 58016-0233-30 15.58 21 sa 58016-0233-30 15.58 22 sa 58016-0233-30 15.58 23 sa 58016-0233-30 15.58 24 sa 58016-0233-30 15.58 25 sa 58016-0233-30 15.58 26 sa 58016-0233-30 15.58 27 sa 58016-0233-30 15.58 28 sa 58016-0233-30 15.58 29 sa 58016-0233-30 15.58 20 sa 58016-0233-30 15.58 21 sa 58016-0233-30 15.58 22 sa 58016-0233-30 15.58 23 sa 58016-0233-30 15.58 24 sa 58016-0233-30 15.58 25 sa 58016-0231-30 15.96 26 sa 58016-0233-30 15.96 27 sa 58016-0233-30 15.96 28 sa 58016-0233-30 15.96 29 sa 58016-0233-30 15.96 20 sa 58016-0233-30 15.96 21 sa 58016-0233-30 15.96 22 sa 58016-0233-30 15.96 23 sa 58016-0233-30 15.96 24 sa 58016-0233-30 15.96 25 sa 58016-0233-30 15.96 26 sa 58016-0233-30 15.96 27 sa 58016-0233-30 15.96 28 sa 58016-0233-30 15.96 29 sa 58016-0233-30 15.96 20 sa 58016-0233-30 15.96 21 sa 58016-0233-30 15.96 22 sa 58016-0233-30 15.96 23 sa 58016-0233-30 15.96 24 sa 58016-0233-30 15.96 25 sa 58016-0233-30 15.96 26 sa 58016-0233-30 15.96 27 sa 58016-0233-30 15.96 28 sa 58016-0233-30 15.96 29 sa 58016-0233-30 15.96 20 sa 58016-0233-30 15.96 21 sa	100s ea UD	00064-8180-25		AB		
1 mg, 100s aa UD . 00054-8174-25	(10X10)	00954-4181-25	28.90			
(10X10) 1.5 mg, 100s ea UD 00054-8181-25 31.99 2 mg, 100s ea UD 00054-8176-25 59.00 4 mg, 100s ea UD 00054-8176-25 59.00 4 mg, 100s ea UD 00054-8176-25 59.00 4 mg, 100s ea UD 00054-8176-25 62.05 6 mg, 100s ea 00054-8183-25 98.88 (10X10) 4 mg, 100s ea UD 00054-8183-25 98.88 (10X10) 6 mg, 100s ea UD 00054-8183-25 97.34 (Roxane) See OEXAMETHASONE INTENSOL (Southwood) ELI, PO, 0.5 mg/5 ml, 100 mi 58016-0350-20 9.63 18B, PO, 0.5 mg, 100s ea 58016-0293-12 9.35 15s ea 58016-0293-12 9.35 15s ea 58016-0293-12 9.35 100s ea 58016-0293-12 9.35 100s ea 58016-0293-12 9.35 100s ea 58016-0293-12 9.35 100s ea 58016-0293-12 9.35 100s ea 58016-0293-12 9.35 100s ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-12 25.88 145 ea 58016-0781-12 25.88 145 ea 58016-0781-12 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 212 ea 58016-0781-10 21.40 213 ea 58016-0781-10 21.40 214 ea 58016-0781-10 21.40 215 ea 58016-0781-10 21.40 216 ea 58016-0781-10 21.40 217 ea 58016-0781-10 21.40 218 ea 58016-0781-10 21.40 219 ea 58016-0781-10 21.40 210 ea 58016-0781-10 21.40 210 ea 58016-0781-10 21.40 210 ea 58016-0781-10 21.4	1 mg, 100s ea UD	00054-8174-25	31.21			
1.5 mg, 100s ea UD . 00054-8181-25 31.99 2 mg, 100s ea 00054-4183-25 56.60 (10X10) 2 mg, 100s ea 00054-4184-25 58.41 4 mg, 100s ea 00054-4184-25 58.41 (10X10) 4 mg, 100s ea 00054-4184-25 58.41 (10X10) 4 mg, 100s ea 00054-8183-25 97.94 6 mg, 100s ea 00054-8183-25 97.94 (ROxane) See DEXAMETHASONE INTENSOL (Southwood) ELI, PO, 0.5 mg/5 ml, 100 mi 58018-0359-20 9.53 TAB, PO, 0.5 mg/5 ml, 100 mi 58018-0293-12 9.35 Tas see 58018-0293-12 11.69 20 sea 58018-0293-12 15.56 30 sea 58018-0293-12 15.56 15 sea 58018-0293-10 15.96 (AMD.Y.) 4 mg/ml, 3 ml 54569-324-00 14.80 (AMD.Y.) 4 mg/ml, 3 ml 54569-3040-00 15.96 (AMD.Y.) 4 mg/ml, 3 ml 54569-3040-00 15.96 (AMD.Y.) 4 mg/ml, 3 ml 54569-3040-00 15.96 (AMD.Y.) 4 mg/ml, 3 ml 54569-3040-00 15.96 (AMD.Y.) 4 mg/ml, 1 ml 25s 00517-4901-25 27.19 (M.D.Y.) 4 mg/ml, 1 ml 25s 00517-4901-25 27.19 (M.D.Y.) 5 mg/5 ml 00054-8183-25 99.92 10 sea 58018-0781-14 29.96 15 sea 58018-0781-14 29.96 15 sea 58018-0781-14 29.96 15 sea 58018-0781-15 21.00 20 sea 58018-0781-16 21.40 21 sea 58018-0781-16 21.40 22 sea 58018-0781-16 21.40 23 sea 58018-0781-16 21.40 24 sea 58018-0781-16 21.40 25 sea 58018-0781-16 21.40 26 sea 58018-0781-28 59.92 21 sea 58018-0781-30 64.20 24 sea 58018-0781-30 64.20 24 sea 58018-0781-30 84.20 25 sea 58018-0781-30 84.20 26 sea 58018-0781-30 84.20 27 sea 58018-0781-30 84.20 28 sea 58018-0781-30 85.00  10 ml 00557-4804-01 37.05  10 ml 00557-3808-00  10 ml 00557-4808-01 37.05  10 ml 00577-5809-02  10 ml 00577-6801-42 15.75 10 ml 100s 00223-7402-01 31.25 10 ml 100s 00223-7402-01 31.25 10 ml 100s 00223-7402-31 55.00  10 ml 00577-5809-02  25 ml 00223-7402-01 31.25 10 ml 100s 00223-7402-31 55.00  10 ml 00577-6801-42 15.75 10 ml 100s 00223-7402-31 55.00  10 ml 00577-6801-42 15.75 10 ml 100s 00223-7402-31 55.00  10 ml 00577-6801-42 15.75 10 ml 100s 00223-7402-31 55.00  1		00054-4182-25	27.14	AB	(APP)	
2 mg, 100s aa	1.5 mg, 100s ea Ui	D 00054-8181-25	31.99	AR	ÎNJ, IJ (VIAL)	
2 mg, 100s ea UD	2 mg, 100s sa	00054-4183-25		~=	4 mg/mi, 1 mi63323-0185-01	1.04
4 mg, 100s ea			50.00		4 mg/ml, 5 ml 63323-0165-06	286
(10X10) 4 mg, 100s ea UD 0054-8175-25 52.05 5 mg, 100s ea 00054-4185-25 98.88 BP (10X10) 5 mg, 100s ea 00054-4185-25 98.88 BP (10X10) 6 mg, 100s ea 00054-8163-25 97.34 BP (Roxane) See DEXAMETHASONE INTENSOL (Southwood) EU, PO, 0.5 mg/5 ml, 100 mi 58016-0350-20 9.63 TAB, PO, 0.5 mg, 100s ea 58016-0293-12 9.35 TSe sa 58016-0293-12 9.35 TSe sa 58016-0293-15 11.69 20s ea 58016-0293-20 15.56 30s ea 58016-0293-30 23.38 100s ea 58016-0293-30 23.38 100s ea 58016-0293-30 23.38 145 sa 58016-0293-30 27.92 4 mg, 10s ea 58016-0293-30 23.38 145 sa 58016-0781-10 21.40 12s ea 58016-0781-10 21.40 12s ea 58016-0781-12 25.58 145 sa 58016-0781-13 32.10 20s ea 58016-0781-14 29.96 15s ea 58016-0781-15 32.10 21s ea 58016-0781-14 29.96 15s ea 58016-0781-24 49.4 24s ea 58016-0781-24 49.4 24s ea 58016-0781-26 42.80 21s ea 58016-0781-26 42.80 21s ea 58016-0781-26 59.92 EE 30s ea 58016-0781-30 64.20 40s ea 58016-0781-30 64.20	4 mg. 100s ea	00054-4184-25		AB		
6 mg. 100s ea		00064 8476 05	***			
(10x10) 6 mg, 100s sa UD 00054-8163-25 97.34 (Roxane) See DEXAMETHASONE INTENSOL (Southwood) ELI, PO, 0.5 mg/5 ml, 100 mi 58016-0350-20 9.63 TAB, PO, 0.5 mg, 100s sa 58016-0293-12 9.35 TSs ea 58016-0293-13 11.69 20s ea 58016-0293-20 15.55 30s ea 58016-0293-30 23.38 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 77.92 100s ea 58016-0293-30 20 7	5 mg, 100s ea	00054-4185-25				
(ROXANS) See DEXAMETHASONE INTENSOL (Southwood) ELI, PO, 0.5 mg/5 ml. 100 ml		50054 6465 55				1.54
(Southwood) ELI, PO, 0.5 mg/5 mi. 100 mi				8.2	· · · · · · · · · · · · · · · · · · ·	
ELI, PO, 0.5 mg/5 ml, 100 mi		CITASUNE INTENS	OL		SOL, OP, 0.1%, 5 ml 54569-1224-00 14	4.80
100 ml	ELI, PO, 0.5 mg/5 ml,				INJ. IJ (S.D.V.)	
0.75 mg, 12s sa	100 ml ,			EE	(M.O.V.)	.19
TSS 8a	0.75 mg, 12s sa	a 58016-0290-00 			4 mg/ml, 30 ml 54569-3040-80 15	i.96
30s ea	15\$ ea	58016-0293-15				
100s ea. 58016-0293-00 77.92 EE 4 mg.10s ea. 58018-0781-10 21.40 EE 12s ea. 58018-0781-12 25.88 EE 14s ea. 58018-0781-14 29.96 EE 20s ea. 58018-0781-20 42.80 EE 21s ea. 58018-0781-21 44.94 EE 24s ea. 58018-0781-21 44.94 EE 24s ea. 58018-0781-21 44.94 EE 28s ea. 58018-0781-26 59.92 EE 30s ea. 58018-0781-28 59.92 EE 30s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 64.20 EE 20s ea. 58018-0781-30 107.00 EE 20s ea.	20s ea				4 mg/mi, 1 mi 25< 0.0617_400+.25 oz	
4 mg. 10s ea \$8018-0781-10 21.40	100s ea	58016-029x-00			(M.D.V.)	.19
145 ea. 58016-0781-14 29.96 15s ea. 58018-0781-20 42.80 20s ea. 58018-0781-21 44.94 24s ea. 58018-0781-21 44.94 28s ea. 58018-0781-22 451.36 28s ea. 58018-0781-30 64.20 40s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 64.20 60s ea. 58018-0781-30 107.00	4 mg, 10s ea	58016-0781-10	21.40		4 mg/ml, 5 ml 25s00817-4905-25 54	
15s ea . 58018-0781-25 32.10 EE 20s ea . 58018-0781-20 42.80 EE 21s ea . 58018-0781-20 42.80 EE 24s ea . 58018-0781-24 51.36 EE 24s ea . 58018-0781-24 51.36 EE 28s ea . 58016-0781-28 59.92 EE 30s ea . 58018-0781-30 64.20 EE 40s ea . 58018-0781-30 107.00 EE 20s ea . 58018-0781-30 107.00 EE 20s ea . 58018-0781-50 107.00 EE 20s ea	14s sa					.94
21s ea 58016-0781-21 44.94 EE 24s ea 58016-0781-24 51.36 EE 24s ea 58016-0781-24 51.36 EE 28s ea 58016-0781-24 51.36 EE 28s ea 58016-0781-30 64.20 EE 290	15s ea	58016-0781-15			SOL, OP. 0.1%, 5 ml 24208-0720-02 15	40
24s ea. 58016-0781-24 51.35 EE 28s ea. 58016-0781-28 59.92 EE 30s ea. 58016-0781-30 64.20 EE 30s ea. 58016-0781-30 64.20 EE 30s ea. 58016-0781-30 64.20 EE 30s ea. 58016-0781-50 107.00 EE 30s	20s ea	58016-0781-20		EE		.00
28s ea. 58016-0781-28 59.92 EE 30s ea. 58016-0781-30 64.20 EE 40s ea. 58016-0781-30 64.20 EE 50s ea. 58016-0781-50 107.00 EE 50s ea. 58016-0781-50 107.00 EE 51, PO. 0.5 mg/5 ml, 240 ml 08677-0801-42 15.75 AA 748, PO. 4 mg . 100s ea 00877-0849-01 37.05 BP (Viniage) 1.25 ea. 00223-7403-01 31.25 1 ml 100s 00223-7403-01 31.25 1 ml 100s 00223-7403-01 60.00 (VIAL) 4 mg/ml, 1 ml 25s 00223-7403-01 60.00 (VIAL) 6 mg/ml, 5 ml 00223-7403-01 60.00 (VIAL) 6 mg/ml, 5 ml 00223-7408-05 7.00 1 ml 00223-7408-05 7.00 1 ml 00223-7408-05 7.00 1 ml 00223-7408-05 7.00 1 ml 00223-7402-30 5.50 0 00233-6485-05 3.75	24s ca	. 58016-0781-24			OIN, OP, 0.05%, 3.500 gm . 55175-4208-00 R	.47
405 ea. 58018-0781-50 107.00 EE (URL)  ELI, PO, 0.5 mg/5 ml, 240 ml 08677-0601-42 15.75 AA (DOSETTE)  TAB, PO, 4 mg, 100s ea 0857-0601-42 15.75 TAB, PO (DOSE PACK) 0.75 mg, 12s ea 08254-2567-06 7.24 BP (Zenith Goldline)  (Zenith Goldline) 1A8, PO, 4 mg, 100s ea 00182-1614-01 37.17 BP DEXAMETHASONE ACETATE (Clint) See CORTASTAT 1.0  (Clint) See CORTASTAT 1.0  (Consolidated Midiand)  INJ, IJ (AMP) 4 mg/ml, 1 ml 25s 08223-7401-25 25.00  (DOSETTE) 4 mg/ml, 1 ml 25s 08223-7407-01 31.25 1 ml 100s 08223-7403-01 60.00  (VIAL) 4 mg/ml, 5 ml 08223-7408-05 7.00 30 ml 08223-7408-05 7.00 30 ml 08223-7402-30 5.50  SOL, OP, 0.1%, 5 ml 08223-6485-05 3.75	28s ea	58016-0781-2# 4			SUL, UP, 0.1%, 5 ml 55175-4285-89 6.	.14
50s ea	40s ea					
(URL) ELI, PO, 0.5 mg/5 ml,	50s ea	FR845				
240 ml				-	(Consolidated Midfand)	
TAB, PO, 4 mg, 100s e2 00677-0849-01 37.05 BP (UUSETTE) 4 mg/mi, 1 ml 25s 00223-7497-01 31.25 1 ml 100s 00223-7408-30 60.00 (VIAL) 0.75 mg, 12s ea 00254-2567-06 7.24 BP 4 mg/mi, 5 ml 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 100s 00223-7408-30 60.00 (VIAL) 1 ml 10s 00223-7408-30 60.00 (VIAL)		ABE77_0604_40 -	c 7c		4 mg/ml, 1 ml 25s 00223-7401-2s on	ሰብ
(Vintage)  7	TAB, PO, 4 mg, 100s ea	00677-0849-01 3			(DUSETTE)	
0.75 mg, 125 ea00254-2567-06 7.24 BP (VAL)  (Zenith Goldline)  TAB, PO, 4 mg, 100s ea00182-1614-01 37.17 BP  DEXAMETHASONE ACETATE (Clint) See CORTASTAT LA  (VIAL)  4 mg/ml, 5 ml	(Vintage)			- I	4 mg/mi, 1 ml 25s00223-7407-01 31.	
(Zenith Goldline)	TAB, PO (DOSE PACK)				(VIAL)	00
AB, PO, 4 mg, 100s ea 00182-1614-01 37.17 BP 25 ml 00223-7406-25 7.00  DEXAMETHASONE ACETATE SOL, OP, 0.1%, 5 ml 00223-7402-39 5.50  Clint) See CORTASTAT LA SOL, OP, 0.1%, 5 ml 00223-6485-05 3.75		00254-2567-06	7.24	BP	4 mg/ml, 5 ml 00223-7404-05 2.:	
DEXAMETHASONE ACETATE   30 ml.   00223-7402-39   5.50   Clint) See CORTASTAT LA   SOL, OP, 0.1%, 5 ml   00223-6485-05   3.75	(4611111 1201211116) TAB, PO, 4 ma. 100s es	. 00182-1614-01 91	7 17		25 ml	
Clint) See CORTASTAT LA 50223-6485-05 3.75	DEXAMETHASONE AC	ETATE			30 Mi	
3.50	Cliat) See CORTASTAT	LA			SUL, OP, U.1%, 5 ml 80223-6485-85 3.7	75
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	2000 RED B	OOK A	NNUA
PROD MFR	NDC	AWP	DP OBC
(Consolidated I	,		
(Gallipot) POW, (MICRONIZ	ml00223-7390-0	5 11.50	EĘ
1 gm		1 27.00 5 71.76	
10 gm		168.00	
(Keens) See SO (Keens) See DE	LUREX LA		
(Legera) See Di			
(Major) INJ, IJ (VIAL) B mo/ml, 5 n	nl		
(McBuff) INJ, IJ (M.D.V.)		29.03	BP
	0149072-0155-06 AJECT LA	18.99	EE
(Phys Total Care	)		
8 mg/ml, 5 m	54868-3977-00	29.26	EE
	NE INTENSOL (Rexam		
APP)			
NJ, IJ (VIAL) 4 mg/ml, 1 ml (M.D.V.)	63323-0185-01	1.04	AP
4 mg/ml, 5 ml.	63323-0165-05	2.66 15.96	AP AP
Abbatt Hosp) NJ, IJ (M.D.V.) 10. ma/ml 10.a	nl00703 <b>-3</b> 524-01	• • •	
Akorn) See AK-D		4.94	4.16 AP
Aliscripts) OL, OP, 0.1%, 5 m VJ, IJ (S.D.V.)	i 54569-1224-00	14.80	EE :
4 mg/ml, 25 ml (M.D.V.)	54569-4728-00	27.19	EE
Amar Regent)	54569-3040-00	15.96	E€
U, IJ (S.D.V.) 4 mg/ml, 1 ml 2 (M.D.V.)	25s00617-4901-25	27.19	AP
4 mg/ml, 5 ml 2	25s00517-4905-25 09517-4930-25	54.69 195.94	AP AP
Bausch&Lomb Ph.		15.88	ļ
hashire)		13.68	AT

20s ea. 53289-0363-24

{Par}

1AB, PO, 0.25 mg, 100s ea 49884-0883-01
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